#### REPORT

ON THE

#### FAMINE IN THE CENTRAL PROVINCES

IN

1896 AND 1897

R H CRADDOCK Esq ics (Lateit secret if t to the chief convissioner in the relevie departuent)

WITH APPENDICES

VOLUME II

APPENDICES II, III & IV



Jagpur

FRINTED AT THE SECRETARIAT PRESS

1898



#### VOLUME II

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# STATEMENT I-Showing the Rainfall of the Year in each District of the

			EAT	RLY MONSO	У			LATE
District	Year	Junc	July	August	Total	Number of runy days during the three months	Septem ber	October
I	2	3	4	5	6	7	8	9
		Inches	Inches	Inches	Inches		Inches	Inches
Saugor	1896 97 Average of 29 years preceding	8 60 7 01	11 43 16 40	15 20 13 02	35 23 36 43	38 45	8 o i	1 31
Damoh	1896 97 Average of 29 years proceding	5 81	17 76 18 51	19 95 13 14	48 90 37 46	47 39	ვ 05 9'б9	1 97
Jubbulpore	1896-97 Average of 29 years preceding	15 07 9 75	21 <b>93</b> 19 12	26 98 14 99	бз 98 4386	55 56	37 10 30	1 68°
Mandla	1896 97 Average of 29 years preceding	8 01	22 58 16 03	21 43 13 78	52 02 40 4 <b>0</b>	50 54	3 18 6 27	1 50
Seori	1896 97 Average of 29 years preceding	13 44	1681 1563	15 66 12 97	45 91 39 39	43 54	75 8 72	201
Narsinghpur	1896-97 Average of 29 years preceding	11 38 10 36	14 46 15 06	18 07 14 90	43 91 40 32	40 47	1 69 8 39	140
Hoshangabad	1896 97 Avcrage of 29 years preceding	11 02 8 67	1330 1463	18 42 14 85	4 <sup>2</sup> 74 38 15	45 47	17 8 85	1 70
Nimar	1896 97 Average of 29 years preceding	8 28 7 18	14 76 8 74	10 41 8 03	33 45 23 95	36 33	600	1 16
Betul	1896 97 Average of 29 years preceding	1287 871	13 49 13 54	15 96 11 65	42 32 33 90	37 41	04 761	2 56
Chhhindwara	1896 97 Average of 29 years preceding	8 37 9 82	14 25 10 88	6 79 7 70	29 41 28 40	33 38	10 02	219
Wardha	1896 97 Average of 29 years preceding	4 59 7 98	12 23 12 45	16 91 7 61	33 73 28 05	32 25	8 75	2 43 <sup>-</sup>
Nagpur	1896 97 Average of 29 years preceding	11 96 9 93	17 97 13 23	18 33 9 22	48 26 32 38	45 38	2 30 9 34	241
Chanda	1896 97 Average of 29 years preceding	9 51 8 56	19 75 16 32	24 62 13 05	53 88 37 93	<b>3</b> 8	389 782	195
Bhandara	1896 97 Average of 29 years preceding	12 54 10 93	22 35 15 93	24 93 13 10	59 82 39 96	48 50	10 11 Q2	1 62
Balaghat	1896 97 Average of 29 years preceding	11 43 13 25	22 52 19 05	16 70 15 37	50 65 47 67	50 60	1 18 10 76	1 97
Raipur	1896 97 Average of 29 years preceding	12 71 11 51	20 48 14 64	26 62 13 20	59 81 39 35	51 49	3 47 6 98	1 93
Bitrspur	1896 97 ( Average of 29 years preceding	12 61 9 51	<sup>25</sup> 73 13 87	18 58 10 77	56 92 34 15	54 45	1 41 8 50	1 67
Sambalpur	Average of 29 years preceding	1978 910	37 31 17 99	19 06 15 09	76 15 42 18	51 54	4 <sup>8</sup> 4 9 35	1 96

Central Provinces during the Agric iltural Year ending 31st May 1897

M 500			1	C	w w			1	Ito We e			
N rem ber	Tot L	Number I ra y days d g h three mo hs.	D cem be	] uary	P bruary	Til	h mbe fyd dyd igth thee moth	мъ	Ap I	Му	I tal	Gra d Total for th year
		1	13	14	s	16	",	18	,	20	21	22
I ches	I hes		l hes	Inche B	Inches	1 hes 309	s	Inches	Inch 109	1 hes	I hes	Inches.
29 29	96	7	59	-65	27	35	٠	3	"	35	83	3 <sup>9</sup> 53 4 <sup>8</sup> 33
3	3 71 57	8 9	89 48	95	43	84 3	5	790	5	3) SO	80	54% 5 44
73 45	-68 2'43	1	-25 -8	.61 3.1	-14	3 00 73	5	,7 55	7 3	23 50	.8	6878 5730
37°	3 57 8 9	3	31,	3	-6 50	450		72 105	57 4	15	2000	6 5 5701
79.4 57	<b>1</b> 93	3	38	150	97	2 97 20	6	20 103	₹1 39	7 55	5 <sup>2</sup>	57 6 54 28
*68 4	o <sup>37</sup> g	5	733	85 47	25 50	3,3	8		27	107 1	ã,	4977 \$ 64
4	095	,	7	77	20	1 45 20	•	6	e4 1	Şa	04 8	44 44 5 '09
a5	74	8	34	4º 35	28	-t 97	3		١.	33	59	34 S 329
41	8 079	15	#35 4	80 42	799	4.	٠	59	∞5 3	709	ş	46 8g 47 03
28 69	28 284	,	38	#15	37	₹5 36	,	ot So	6 30	49	20 29	3374 44 09
131	1-9	,	,	₹60 4	#	1 5	3	47 49	102 6	83 -69	3 144	37'55 4 33
57 58	8 <sub>7</sub> 33	ૄ	37	*66 7	30 36	900 43	•	35	56 3	8 45	8g 115	53 47 29
2168 54	6 57 0'32	9	33	35	e5	108 189		16	2'20 44	73	4 ,4	64 67 5 31
50 63	36	å	11 3	ŭ 68	27	172	3	67	774	23 03	2 83	63 s 55 69
25 50	2'43 3' 3	5	25	1 26	77	7 95	3	735 47	50 33	15 65	2 0 45	5635 633
74 35	5 9's6	,		45 34	8 3	1 26 83	3	\$7 7	75 53	61 598	1 95 7	63 3 36 65
79	3 75		32	58 44	180	35 09	5	23 64	48 85	78 6	7 90 2 65	7 4 45 68
73 43	5 57	6	. 8	53	77	۱۰,		2 78 84	2 4 34	13	5 93 48	8757 575

STATEMENT I (a) -Showing the Rainfall of the Year in each District of the Central

	1	1		Earl	y Monsoo	•			LATF
District		Year	June	July	August	Total	Number of runy days dur- ing the three months	Septem ber	October
- 1		2	3	4	5	6	7	8	9
			Inches	Inches	Inches	Inches		Inches	Inches
Saugor	į	1897 98 Compare figures for 1890 97	8 55 8 60	10 72 11 43	14 05 15 20	33 3 <sup>2</sup> 35 <sup>2</sup> 3	36 38	5°51 07	98
Damoh	{	1897 98 Compare figures for 1896 97	384 11 19	8 32 17 76	13 01 19 95	25 17 48 90	38 47	5 80 3 05	
Jubbulpore	{	1897 98 Compare figures for 1896 97	7 99 15 <b>0</b> 7	9 79 21 93	20 62 26 98	38 40 63 98	48 55	8 18 37	62
Mandla	{	1897 98 Compare figures for 1896 97	2 63 8 01	16 81 22 58	30 24 21 43	49 68 52 02	46 50	8 70 3 18	266
Seom	5	1897 98 Compare figures for 1896 97	2 92 13 44	16 15 16 81	10 48 15 66	29 55 45 91	44 43	9 65 75	\$8
Narsinghpur	ì	1897 98 Compare figures for 1895 97	4 22 11 38	9 28 14 46	12 23 18 07	25 73 43 91	36 40	7 62 1 69	87
Hoshangabad	;	1897 98 Compare figures for 1896 97	6 30	14 20 13 30		45 65 42 74			19
Nimar		1897 98 Compare figures for 1896 97	97 8 28	7 26 14 76	12 30 10 41	20 53 33 45		4 55	49
Betui	,	1897 98 Compare figures for 1896 97	3 96 12 87	16 67 13 49			37		
Chhindwara		1897 98 Compare figures for 1896 97	3 61 8 37			21 96 29 11			1 36
Wurdha		1897 98 Compare figures for 1896 97	1 82 4 59		15 22 16 91	33 63 33 73		8 23	1 74
Nagpur		1897 98 Compare figures for 1896 97	4 96	12 55		30 55 48 26	38 45	5 32	91
Chunda		1897 98 Compare figures for 1896 97	2 0 5 9 51			32 20 53 88	40 51		
Bhandara		1897 98 Compare figures for 1896 97	4 15 12 54		28 24 24 93	41 90 59 82	46	8 40	1 14
Valaghat		1897 98 Compare figures for 1896 97	2 S1 11 43			45 84 50 65	50	865	
Rupur		1897 98 Compare figures for 1896 97	371	9 23	13 33 26 62	26 27 59 81		5 66 3 47	
ılaspur		1897 98 Compare figures for 1896 97	7 10 12 61	12 92 25 73	20 49 18 58	40 62 56 92	38 2 54	9 70	
Sambalpur		1897 98 Compare figures for 1896 97	8 24 19 78	16 o7 37 31		51 54 76 15	45	9 57 4 84	3 44

Provinces during the first seven months of the Agricultural Year ending 31st May 1898

M too	-	,,	Coas W					1	Ho W at t			
a. 100				ı ~	·· I	i	1	Ì				
pez , tem	Total	Number fran y day d ligth three mo h	December.	] may	F bee ry	Tot L	N mber I rai y day d I g th th mo th	Marh	Apr L	Му	Ttal	G nd T t If th year
j	ı	1	13	14	15	6	17	18	2	20		
Inches.	loches.		1 5 %	Inthes	I Ses	I ches.	1	Inches	1 ches.	1 hes	1 bes.	1 hes
205	6.13	~'	1725		-	Ī						
- <sub>743</sub>	58s 37	Į	e,				-					
3	8.5. -63	"	75	-								
39	1176 357	*3	1 15			=						
 	160	'?	33	-	-	}						
	843 #37	13	705	=	-	-	-					
-01	*9	3		-	-							
	5°04	-"3	<sub>43</sub>	=	=	ĺ	ĺ					
- 4	970	15	\$.32 	=								
78	875 123	5	- ,	-	-	-		;				
·34	9'97 1'31	14	۳,		-						!	
57	6 3 287	137	"				-					
<b>2</b> (8	14.67 6.57	14 9	ļ							j		
50	9754 2715	١	1	-							- 1	
25	0°64 2°43	25	-	-								
174	221 8:23	13										
70	19'45 3'20											
8 73	5 57	,,,		i	1			}	1	Ì	1	

# STATEMENT II —Retail Prices of principal Jubbulpore

			i	<u> </u>			
		Sat goe		Danon			
Fortnight ending	Wheat	R ee	Gran	W hea+	Rice	Gram	
Average price of 5 Agricultural years 1889 90 to 1.93 94	13 61	983	16 82	16 72	1241	1991	
Average price of 1895 26	11 63	10 14	17 39	1083	10 87	150	
kortnight ending							
15th October 1890	7 19	7 60	10 00	8 00	8 00	10 00	
31st do do	7 49	760	10 00	s 00	800	10 99	
1.th November do	7 49	7 60	9 36	8 00	8 2 5	10 00	
20th do do	7 49	7 60	1000	7 27	8 89	10 43	
15th December do	7 19	7 60	10 00	7 60	8 52	10 50	
31st do do	9 19	7 60	10 00	7 50	8 00	10 31	
leth Jin ary 1897	7 19	7 60	10 00	7 50	8 00	10 00	
31st do do	8 22	7 60	10 00	7 50	8 00	10 00	
15th February do	8 22	7 60	11 23	8 00	8 30	11 25	
29th do do	8 22	7 60	11 23	8 75	800	11 25	
15th Wirch do	7 49	0 o 0	10 03	7 50	8 12	11 25	
Net do do	7 19	6 56	1003	7 50	8 00	10 00	
15th April do	7 49	6 56	9 10	7 50	7 50	9 2 3	
80 h do do	7 49	6 56	9 10	7 50	7 50	9 23	
35th May do	7 62	6 56	9 10	7 50	687	875	
31st do do	7 16	6 56	8 23	7 50	6 15	875	
15th June do	8 23	6 56	8 23	7 50	6 15	7 50	
60th do do	8 24	6 05	8 23	6 66	5 7 5	6 66	
1 sth July do	824	6 0 5	8 23	6 66	6 00	6 66	
olst do do	821	6 03	\$ 23	7 06	615	7 27	
1 th August do	8 24	6 05	8 23	7 27	615	7 50	
list do do	8 24	6 05	6 23	7 27	7 27	8 00	
10th September do	8 24	6 05	7 48	7 27	6 66	8 00	
36 h do do	8 24	6 0 5	7 48	7 27	7 05	8 00	
loth October do	915	6 05	7 48	7 27	7 27	7-61	
31st do do	915	6 05	8 23	7 27	7 27	9 23	
15 h November do	915	6 05	11 23	7 27	7 27	11 42	
30th do do	9 15	9 21	11 23	8 00	888	11 42	
15th December do	9 15	931	11 23	8 88	8 88	11 42	
31st do do	915	9 31	11 23	8 00	8 88	12 97	
	1	Y	1	ŧ.	1		

## Food-grains in seers per rupee Division

	Jes 10			NI F	8 s,			
Wheat	P os.	G m	WT F	P 6.	Gnm	Wheat	В	G m
14^6	130	1977	1700	1417	467	1687	131	150°
1 5	1403	1644	14*	11	1637	16 47	11 4	1508
9-00	8.00	10-0	850	80	30:00	10-3	8.9	9-93
2:00	8100	10 5	9-00	1000	1100	10-18	8 00	30-15
8 1	8.00	10.00	2.0	1000	10 50	896	800	8-96
8:25	803	1000	080	9~0	10-0	89.	8.00	899
8 5	8 50	10-3	0.0	9-00	1050	9-3	8:00	99
8 \$	900	10-0	2.0	809	10:50	10-0	8 26	1903
8	8 20	1962	940	800	1000	10-0	8.96	10-0
8.0	857	10-∞	900	800	10:00	92	900	19.0
1993	900	n.~	8.0	ເກ	1000	10-0	1.33	10 93
1900	900	11:00	600	800	1000	10-0	£ 26	10-9
10 •0	8-0	1107	900	8.00	1100	1101	800	11:01
10 0	8~5	1101	900	800	1100	10	800	1950
10.00	8 3	10-0	8.50	8.5	1000	10 %	800	1953
9 00	8.0	1009	8 00	60	1000	19-0	800	0 52
271	8 50	19 5	800	72.	1000	10 ⊷0	800	0.0
9 60	7 50	0~0	809	700	8 50	10-0	800	0.0
8.0	to	200	7.5	01	8 5	0-6	50	8.5
8	1-0	0-0	7 75	07	7 50	850	to	800
8	7~	8.5	800	1 20	0	8 50	6	8 00
87	7	8	8.50	750	8.5	87	8:00	8.00
3 00	8 00	900	80	7 50	850	907	8.00	8 00
9.00	800	200	850	150	8 \$0	E 3	బ	8 30
9 60	800	900	8 50	1.2	8 50	9 5	8:00	6 00
9	920	9.5	000	975	8 50	5.1	8 20	8-00
9 5	8	9:00	9 3	1900	850	10:00	900	800
5-00	875	8	907	1150	8 50	10-00	0.00	800
10:00	13 00	1000	900	12 00	8 00	10- 2	១នា	8 50
1900	13 3	10 00	\$-00	13.00	8 00	11 79	1000	900
102	14 00	11 00	D 00	1400	8 00	21.51	11 70	900
10.0	14:00	1150	1200	1550	8 50	11.51	20 00	200

# STATEMENT II.—Retail Prices of principal Nerbudda

Natish Science   Nati		ı		j		•	TO CALL
Wheat   Ricc   Jacr   Wheat   Ricc   Jacr   Wheat   Ricc   Jacr		:	Narsingupur		I	TOSHANGABAD	
Average price of 8 Agricultural years 1889 00 14 00 10 09 14 72 10 16 20 20 00 18 00 20 20 20 20 20 20 20 20 20 20 20 20	Fortnight ending				Ī		
Average price of 1895 98 . 13 09 917 13 70 10 75 10 91  Forfunght ending—  18th October 1896 . 800 800 10 10 800 835 005  21sh November de 800 800 10 10 800 835 005  21sh November de 800 800 10 10 800 835 005  30th do do . 872 800 13 71 832 705 10 83  16th December de 800 800 10 66 800 752 900  30th do do . 872 800 13 81 832 705 10 83  16th Jannay 1897 913 800 10 66 881 760 10 83  16th Pehranzy do . 853 640 10 10 018 800 092 10 89  28th do do . 852 788 12 00 809 7 10 80  28th do do . 852 711 12 00 864 705 933  31st do do . 852 711 10 66 864 750 016  18th April do . 800 711 831 760 806  18th May do 800 711 831 760 806  18th May do 800 711 831 760 806  31st do, do 768 740 847 750 800  18th Agrat do do 768 740 723 673 823  30th do do 768 740 753 800  18th Agrat do 80 768 740 757 754 705 750  18th Agrat do do 768 740 757 754 705 750  18th Agrat do do 768 740 757 758 800  18th Agrat do do 768 740 757 758 759  18th Agrat do do 768 740 757 758 759  18th Agrat do do 800 768 740 757 758 759  18th Agrat do do 800 768 740 757 758 759  18th Agrat do do 800 768 740 757 758 759  18th Agrat do do 800 768 776 754 705 759  18th Agrat do do 800 768 776 758 777 701  18th Agrat do do 800 768 7777 777 777  18th Agrat do 800 834 7777 701  18th Agrat do do 914 800 8133 800 918 10 90		Wheat	Bico	Jnar	Wheat	Ricc	Juar
Average price of 1895 98 . 13 09 917 13 70 10 75 10 91  Forfunght ending—  18th October 1896 . 800 800 10 10 800 835 005  21sh November de 800 800 10 10 800 835 005  21sh November de 800 800 10 10 800 835 005  30th do do . 872 800 13 71 832 705 10 83  16th December de 800 800 10 66 800 752 900  30th do do . 872 800 13 81 832 705 10 83  16th Jannay 1897 913 800 10 66 881 760 10 83  16th Pehranzy do . 853 640 10 10 018 800 092 10 89  28th do do . 852 788 12 00 809 7 10 80  28th do do . 852 711 12 00 864 705 933  31st do do . 852 711 10 66 864 750 016  18th April do . 800 711 831 760 806  18th May do 800 711 831 760 806  18th May do 800 711 831 760 806  31st do, do 768 740 847 750 800  18th Agrat do do 768 740 723 673 823  30th do do 768 740 753 800  18th Agrat do 80 768 740 757 754 705 750  18th Agrat do do 768 740 757 754 705 750  18th Agrat do do 768 740 757 758 800  18th Agrat do do 768 740 757 758 759  18th Agrat do do 768 740 757 758 759  18th Agrat do do 800 768 740 757 758 759  18th Agrat do do 800 768 740 757 758 759  18th Agrat do do 800 768 740 757 758 759  18th Agrat do do 800 768 776 754 705 759  18th Agrat do do 800 768 776 758 777 701  18th Agrat do do 800 768 7777 777 777  18th Agrat do 800 834 7777 701  18th Agrat do do 914 800 8133 800 918 10 90				4		ļ	
Average prace of 1865 e6   1303   917   1370   1075   1691	Average price of 5 Agricultural years 1889 9 to 1893 94	14 05	10 09		14 72	10 16	20 20
15th October 1896	Average price of 1895 96	13 08	9 17	i	13 70	10 75	
Sist do do   SOO   SOO   10 10   SOO   S	Fortught ending-						
15th November do	15th October 1896	8 00	8 00	11 28	8 20	8 36	10 14
Solit   Soli	31st do do .	8 00	8 00	10 10	8 99	8 3 5	9 95
15th December do	15th November do	8 00	800	1066	8 00	7 52	9 60
Slat do do	30th do do ,	8 72	8 00	18 71	8 32	7 05	10 83
15th January 1897	15th December do	8 92	8 00	1238	7 87	576	9 95
31st do do	31st do do	918	8 00	10 66	8 47	5 76	10 34
15th February do	15th January 1897	9 13	800	10 66	8 81	7 50	10 80
28th do do . 892 788 1200 899 7 1089 15th March do . 872 711 1200 864 705 983 31st do do . 872 711 1066 864 750 916 15th April do . 914 711 1010 864 750 916 30th do do . 800 640 1010 864 750 937 15th May do . 800 711 831 750 896 31st do, do . 768 640 847 750 896 15th Juno do . 768 740 870 734 705 790 15th July do . 768 740 870 734 705 790 15th July do . 753 740 914 747 708 840 31st do do . 800 704 . 760 727 896 31st do do . 800 768 766 727 15th September do . 800 834 773 777 15th Cotober do . 800 834 773 791 31st do do . 800 834 1280 899 835 1300 30th do do . 834 834 1280 899 835 1300 30th do do . 834 834 1280 899 835 1300 30th do do . 834 834 1280 899 835 1300 30th do do . 834 834 1280 899 835 1300 30th do do . 834 834 1745 899 727 1350 30th do do . 834 834 1745 899 727 1350	31st do do	8 53	6 40	1010	9-18	7 05	10.32
15th March do	15th February do	853	6 40	10 10	8 99	6 92	10 89
Sist do do do 872 711 1066 864 750 983 705 983 15th April do 914 711 1010 863 750 916 916 916 916 916 916 916 916 916 916	28th do do .	892	7 88	12 00	8 99	7	10-89
31st do       do       872       711       1066       864       750       916         15th April do       914       711       1010       864       750       9-16         30th do       do       800       640       1010       864       750       937         15th May do       800       711       831       750       896         15th Jano do       768       640       847       750       890         15th Jano do       768       740       870       734       705       790         15th July do       753       740       914       747       708       840         31st do do       753       753       801       716       876         15th August do       800       768       704       760       727       896         31st do do       800       768       776       727       896         15th September do       800       834       773       777       791         15th October do       800       834       773       773       791         30th do do       834       834       1745       899       835       1300	15th March do	8 72	7 11	1200	8 64	7 05	9 83
30th do do . 800 640 1010 864 750 937  15th May do 800 711 831 750 896  31st do, do 768 640 847 750 800  15th Juno do . 768 740 870 734 705 790  15th July do 753 740 914 747 708 840  31st do do 753 753 801 716 876  15th August do 800 768 760 727 896  31st do do 800 768 740 727  15th September do 800 768 746 727  15th September do 800 834 773 771  15th October do 800 834 773 791  31st do do 800 834 1280 899 835 1300  15th December do 834 834 1145 899 727 1350  31st do do 914 800 2183 899 918 1920	31st do do	8 72	711	10 66	8 64	7'50	9 16
15th May do	15th April do	914	711	10 10	8 64	7 50	9-16
16th May do	30th do do .	8 00	6 40	10 10	8 64	750	9 37
31st do, do       768       640       847       750       800         15th Jano do       . 768       740       722       673       823         30th do do       . 768       740       870       734       705       790         15th July do       753       740       914       747       708       840         31st do do       . 800       704       . 760       727       896         31st do do       . 800       768       . 746       727       896         31st do do       . 800       768	15th May do	800	7 11	1	8 31	7 50	
15th Juno       do       .       768       740       722       673       823         30th do       do       .       .       768       740       870       784       705       790         15th July       do       753       740       914       747       708       840         31st do       do       .       800       704       .       760       727       896         31st do       do       .       800       768       .       747       701       896         30th do       do       .       800       834       .       773       777       .       .         15th Cetober do       .       .       800       834       .       .       773       791       .         31st do       do       .       800       834       .       .       773       791       .         31st do       do       .       800       834       1280       899       835       1300         30th do       do       .       834       834       1745       899       918       1920         31st do       do       .       . <td< td=""><td>Slat do, do</td><td>7 68</td><td>640</td><td></td><td>8 47</td><td>7 50</td><td></td></td<>	Slat do, do	7 68	640		8 47	7 50	
30th do       do       .       .       768       740       870       734       705       790         15th July       do       .       753       740       914       747       708       840         31st do       do       .       800       704       .       760       727       896         31st do       do       .       800       768       .       747       701       896         30th do       do       .       800       768       .       747       701       770       777       777       777       777       777       773       777       791       .       800       834       .       773       791       .       .       800       834       .       773       791       .       .       .       800       834       .       773       791       .       .       .       .       800       834       .<	•	7 68	740		7 22	6 73	
15th July do 753 740 914 747 708 840  31st do do 753 753 801 716 876  15th August do 800 704 760 727 896  31st do do 800 768 746 727  15th September do 800 768 747 701  30th do do 800 834 773 777  15th October do 800 834 773 791  31st do do 834 1280 899 835 1300  30th do do 834 834 1745 899 727 1350  31st do do 914 800 2133 899 918 1920	30th do do	7 68	740	870	7 84	7 05	
31st do       do       753       753       801       716       876         15th August do       800       704        760       727       896         31st do       do       800       768        746       727         15th September do       800       768        747       701         30th do       800       834        773       777         15th October do       800       834        773       791         31st do       800       834       1280       899       835       1300         30th do       834       834       1745       899       727       1350         15th December do       834       834       1745       899       918       1920         31st do       40       914       800       2183       899       918       1920	•	7 53	7 40	914	7 47	i	
15th August do		7 53	7 53	į	801	1	
15th September do	•	8 00	7 04	}	7 60	į	
15th September do		8 00	7 68	.,,	7 46	1	400
30th do do 800 834 773 777  15th October do 800 834 773 791  31st do do 800 834 773 791  50th Novomber do 800 834 1280 899 835 1300  30th do do 834 834 1745 899 727 1350  31st do do 914 800 2183 899 918 1920	•	8 00	7 68		7 47	}	
15th October do 800 834 773 791 800 834 773 791 800 834 773 791 800 834 1280 899 835 1300 834 1745 899 727 1350 31st do do 914 800 2183 899 918 1920	• • • • • • • • • • • • • • • • • • • •	8 00	8 34		7 73	1	
31st do do 800 834 773 791  15th Novomber do 800 834 1280 899 835 1300  30th do do 834 1745 899 727 1350  15th December do 914 800 2133 899 918 1920	<b>"</b>	8 00	8 34		7 73	1	
15th November do		8 00	8 34		7 73	ĺ	•
30th do do , 834 834 1745 899 727 1350  15th December do , 914 800 21 33 899 918 1920  31st do do  914 800 21 38 918 218	·	8 00	8 34	1280	8 99	j	18 00
31st do do 914 800 21 83 899 918 1920	•	8 34	834	17 45	8 99	1	
31st do do 914 800 2138 918	, ,	914	8 00	21 83	8 99	}	
	offer do go	9 14	8 00	21 33	9 18		19 24

#### Food grains in seers per rupee Division

DIVISION									
	Nim			Berul.		Cun adm ny			
Wheat	R	J er	Wheat	B	1	Wh t	R	J	
14 19	11 71	84	1584	9.28	196	15 04	10 68	20 81	
13-68	11 5	19 87	14:31	996	167	12 4	100	15 75	
8 6	9 46	1127	10-28	103	14 40	10 85	8 88	13 61	
88	10.85	12-04	10:28	10 28	14 40	10-85	8 88	12 00	
8 63	8-07	1067	900	7 0	10 B	9 50		11 96	
7 68	807	1063	900	7 20	10 8	9 50	- 1	13 15	
7 55	8 07	10-05	900	7 20	10.8	9-60	7 27	14 50	
800	8 07	10-33	900	7 20	10 23	950	7 27	13 90	
600	8-07	10:05	960	7.0	10-16	841	7 27	1 00	
800	807	99	960	20	304.6	8 44	7 27	1 00	
8 53	8 07	10 33	9 60	7 20	10 46	10 00	7	11 07	
8 53	807	10 33	900	7 0	9 07	894	7 27	10-28	
800	y •• (	9-07	8 47	8 55	907	9 50	7 7	10-23	
800	2	9 18	8-47	6 55	9 07	950	7 7	9 60	
800	7 2	9 50	8 47	8 55	8 50	950	815	9 00	
800	72_	918	771	6.55	8 50	9 60	6 15	9*00	
800	7 2	9-18	771	6 55	8 50	9-50	815	9100	
8 00	72	907	7 71	6 55	8 50	9 50	815	9 00	
800	72	9-07	6.54	£ 53	711	7-60	670	8 00	
7:81	8 69	8 17	620	5.53	640	690	6.0	8 00	
798	8 69	8 6	6.54	8 00	711	6 90	6 15	8 00	
7 53	662	8 26	7 20	88 B	8 00	7 60	6 15		
7 63	6 89	781	8 97	6 5 5	8100	7 80	615		
8 00	669	<b>#</b> 00	7:20	6 55	8100	760	615		
7 53	689	8-00	7*0	8 55	800	7 50	6 16		
8 00	000	8 55	70	7 20		800	6.66	6 35	
8-00 {	76	9 19	7 20	8-00		8.00	7 27		
8 53	9-14	979	800	800		844	7 7		
82.8	1018	16 50	900	8100	24 40	8 44	7-77	12:00	
8*53	10-65	2011	11:08	9:00	15:00	9.50	10-00	16:00	
248	1065	22.58	9-60	9-00	1500	10-85	13 33	18:00	
046	1007			0.00	1 1000	0.0	-1 -0 1		

# STATEMENT II —Retail Prices of principal Nagrur

						211101 010
		Wardha				
Fortnight ending		1	[		1	1
	Wheat	Rico	Juur	Wheat	Rice	Juur
Average price of 5 Agricultural years 1889 90			}			
to 1893 94	1540	10 80	2071	15 34	11 48	20 48
Averago price of 1895 96	14 60	100	190	1137	1187	18 90
Fortnight ending—			1			
15th October 1896	9-41	8 88	11 42	10 00	9 37	13 75
31st do do	8 88	7 27	11 42	9 37	9 37	11 87
15th November do	8 42	8 00	10 66	8 12	812	11 00
30th do do	8 42	800	10 66	8 7 5	8 75	11 56
15th December do	8 88	8 00	11 42	9 37	10 00	13 75
31st do do	10 00	8 00	11 42	10 00	10 00	15 00
15th January 1897	9 41	8 00	11 42	9 37	10 00	13 75
°ltt do do .	941	8 00	1142	9 37	9 37	13 13
15th February do	8 88	8 00	11 42	9 37	9 37	11 50
23th do do	8 88	8 00	13 42	9 37	9 37	11 50
15th March do	888	8 00	9 66	937	9 37	1094
31s* do do	8 88	8 00	8 53	9 37	9 37	1091
15th Apr 1 do	8 88	6 40	8 53	9 37	8 75	10 37
30th do do 🚤	8 88	6 40	10 00	8 75	875	9 77
loth May do -	816	6 40	899	8 75	7 50	11 50
31st do do	800	8 00	10 00	875	8 12	9 77
15th June do	8 00	8 00	10 00	8 14	7 81	9 20
30th dv do	7 27	8 00	8 52	8 12	7 50	8 62
1.th July do _	7 27	7 27	8 52	8 12	7 50	8 62
Slat do do	7 27	727	8 52	\   812	8 12	9 19
15 h August do	7 27	7 27	8 00	8 12	8 4 4	9 19
31st do do	7 00	700	800	8 12	8 12	9 19
15th September do	7 27	700	8 42	8 44	8 75	9 19
30.p qo qo	7 27	700	1000	8 4 4	9 69	9 19
115th October do	8 00	800	8 10	8 75	938	1094
Sls+ do do	800	800	10 00	• 938	12 50	11 50
15 b cremberdo	800	8 00	10 00	9 60	10 00	11 50
50 h do do	803	813	13 33	937	12 50	12 60
16 hD cemb -do.	8 00	9 11	1777	10 00	12 50	16 62
31st do do	888	941	20 00	10 62	12 50	17 81
1	1	1	1		12.00	1, 91

### Food grains in seers per rupec Division

DIVISION								
	c r			В	1	1	В о	
Wb t	1	Jus	1 411	k	Jus	Wh t	п	J ac
1460	1 0	1316	1619	1 47		1 99	16.53	
11-75	139	1 53	1581	1 50		1 0	10	40
11-00	910	1 47	1000	1000		900	p 00	11 00
11:00	310	11 87	1000	9		8.0	200	11 00
90	s 40	11 83	8.5	10:00		8.5	10 00	
06	910	11-87	8.5	8.6		87	10 50	
96	8 5	1187	10 00	11	1	8.60	~00	
11-00	87	1187	10:00	11.5		8.50	8.00	
1100	8	11 40	1000	1000	1	8 00	900	
105	8.0	11 60	8 75		1	800	800	
10-1	8.9	11 40	10-00		[	8.50	800	
9 7	8 95	11 40	10 00			800	8:00	
	89	9 91	9 5	700	,	800	800	]
977	8 95	10 55	8	8.00	1	8 00	800	
8 83	8.9	001		800		8 00	0	
8.50	8 13	9 91	8.5	7 50		\$ 00	7 0	10 0
8 20	8 13	10-8	8	م [	1	8 00	60	]
8	46	10 6	8.5	7 50	1	8 00	ە	
8 00	7 40	991	800	7 50		7 0	۰	ŀ
734	7 40	60	800	7 50	İ	7 50	00	
7 34	7 40	7 60	7 50	7 0	)	50	7 00	
7 5	7 40	7 60	7 50	7 50		7 00	00	
77\$	740	815	60	7 0		6 2	6 25	~
731	G 88	6 13	7 50	7.0		700	00	
7 34	6 53	813	8.7	87	]	7 00	8 00	
8 00	8 93	90	875	900	1	7 50	800	
8 00	7 45	9 0	8.5	0.00		ļ	8 50	
7	8 95	108	7 0	1900			8 00	
8 80	11-0	1 66	8.5	1000		1	1000	
8 80	11 0	1266	8	1- 0		7 5	31	
8 60	149	16 7	10 00	15		7 25	13 00	
8 50	149	16 7	20 00	1 0	1	5	13 00	1

# STATEMENT II .- Retail Prices of principal

### CHHATTISGARH

		RAIPUB	
Fortught euding	Whent	Rice	Gram
Averago price of 5 Agricultural years 1889 90 to 1893 94	18 37	16 42	18 06
Average price of 1895 96	15 27	15 62	15 51
Fortught ending-			
15th October 1896	9 50	10 00	10 50
81st do do	10 00	10 50	11 00
16th November do	9 50	9 00	11 00
30th do do.	10 00	9 00	1000
15th December do	10 00	10 00	
31st do do	10.00	10 00	10 00
16th January 1897	9 75	1100	10-50
31st do do ,	9 50	10 00	9 50
16th Februsty do	10 00	1000	10 00
29th do do .	10 00	9 50	10 50
16th March do	10 00	10 00	1000
Slat do. do ,	. 1000	9 50	10 00
15th April do ,	, 950	9 00	10 00
30th do do ,	9 75	9 00	9 75
15th May do	9 00	8 00	9 50
Slat do do ,	8 88	7 50	9 00
15th Juuo do	, 875	8 00	8 75
30th do do ,	8 50	7 50	8 50
15th July do	8 50	750	800
31st do do	8 50	7 50	7 75
15th August do ,	8 00	7 50	8 00
Blst do do ,	7 50	7 50	7 50
15th September do	7 50	8 50	7 50
80th do do	8 00	8 50	8 00
15th October do	9 00	9 00	8 50
31s* do do	8 12	10 00	8 00
15th November do	8 75	10 00	7 50
20th do do	9-00	11 25	8 00
15'h Decembe- do	9 50	12 50	750 /
31st do do	1000	14 00	9 00
,			

#### Food grains in seers per rupee

#### Division

	BILLEP R.		ľ	8 ws	
Wheat.	R co.	Ges <sub>10</sub>	Wheat.	R ce	а ш
19 53	1917	12-5	15 19	17 49	1414
144	15 21	13-06	135	17 25	13 97
9:00	900	9-00	8:00	12:00	00
9-00	8-00	9-00	7.0	1140	8 00
10-00	10-00	9-00	8-00	11-00	8 00
10-00	1(30	9-30	9:00	1100	8 50
10-10	10-10	9-14	8-50	11 50	8-00
10-66	10-65	9-14	8 50	11-00	8 00
1066	1060	914	900	11-00	8 00
10-60	10-66	8-00	9-00	1000	8:00
19 66	10-66	8-00	9-00	1150	8 00
10 00	10-00	014	900	11 50	8.00
1900	916	10-00	900	11 50	8 50
9-16	911	800	900	10-00	8 60
10:00	914	914	900	9 v0	8 00
814	8 14	900	900	960	8 00
914	800	800	9-00	9 50	8 00
800	800	7-80	800	8 00	7 50
800	800	7 11	740	8 5	8 00
8-00	8-00	711	750	8 75	8-00
8:00	8-00	11	750	8-75	E 30
711	711	7 11	750	875	8 00
8-00	8-00	7 11	7.5	850	8100
711	711	711	7 5	8.5	7
711	910	711	7 00	9 50	7 5
711	914	711	7-00	1000	7 00
800 {	11.20	711	7:00	10:00	7 00
8-00	12 80	7 10	700	11 00	7 00
7 53	1600	7 11	700	1100	7 00
800	16 00	8 00	7 25	1100	7 00
9-14	16 00	914	8 25	1100	7.00
914	16-00	914	8 00	11 00	7 50

STATEMENT III (a) — Area in Occupation during 1896-97,

					1894 95					
	District			,	Net cropped area	Area of new fallow	Area of old fallow	Total area in occupation(		
	r			:	2	5	4	5		
					Acres	Acres	Acres	Acres		
-	Saugor	••	***	•••	1,000 829	96,098	132,677	1,229 бо4		
-	Damoh	H	<i>-</i>		553 471	86 625	98,816	738 912		
JUBBULPORE DIVISION	Jubbulpore				1 074 075	312,685	67,301	1,454,061		
	Mandla		•	~-	558,733	65 053	66,149	689 935		
	Seom		***		699 265	164 526	49,861	913 652		
			Total <sup>1</sup>		3 <sup>886</sup> 373	724 987 -	414,804	5,026,164		
Nerbuddi	Narsinghpur	~	mv.		622 893	53,613	51,486	727,992		
	Hoshangabad		-	-	1 045 933	75 4º3	209,143	1,330 499		
Division	Nimar			-{	507 098	45,171	94,345	646,614		
	Betul	•	Au .	{	664,682	308 399	87,468	1,060,5491		
	Chhindwara			{	710 296	134,634	48,932	893 862		
			Total		3 550 902	617,240	491,374	- 4,659 516 ,		
	Wardha.			-	897,381	r33 468	109 097	r,130 946		
NACPUR	Nagpur				1,221,321	r25 891	229,620	1,576 832		
AACPUR Division	Charda		•	1	634,115	140 645	179,244	954 004		
	Bhandara				872 844	95,156	87,130	1,055 129		
	Balaghat				452,336	68,136	30,961	551,433		
			Totali		4,077,997	563 295	636 052	5,277,344		
	1	• 4.			2 528 258	305 084	43 015	2,876,367		
DIVISION	Bilaspur	•		}	1,422 415	150 927	¥4 773°	1 588,115		
	Sambalpur				598,156	156 899	46 701	801 756		
			Total		4 548 829	612910	104 489	5,266 228		
			GRAND TOTAL	Ì	16 064,101	2,518,432	r646,719	20,229 252		

15

#### as compared with those of the two preceding years

	<b>*</b> 95 9	6		896-97					
er sped area.	Ara ci scutabu	Arr of al fallow	Tot i	Pet trobbed	A es f new fallow	Are { 13 f Eow	Tot I ea I occ patio		
6	,		,				3		
Acres.	Acr s.	Aer	Acr s.	Acres	Aσ	Acres	Am		
836 843	97 25	131 27	2 5 2 5	4 29	301 646	130 54	\$1.01		
422 645	45.60	9' 85	199	4.5014	8,80	00.4 5	714 929		
891.45	4 3.424	~1653	43 35	essy	4°0.8y1	8 nu8	399 517		
2 <sup>4</sup> 955	85.75	4 24	623.00	44527	9733	54 605	794.44		
649 54	203877	\$562	98.1	51.07	¥943	มรจ	873.723		
351 59	22.463	4°5 77	t z	3 57 9	500 479	4970	4977 3		
41031	8092	51 37	7 344	5 27	40 F37 B	5397	7 # 355		
A 2945	c# 45	ומני יינ	32~1	627 4 1	8 51	8 60	9 7 8		
572,4	48 524	av 10	64 105	55 mm	(Salls	3 49	765679		
641 44	27 375	43.LT	A55.66	557 35	3 3 635	42 0.	24 P93		
623.054	60.40	47 777	נייב ייפ	647 \$	19" 300	4 37	8314.5		
3 433 683	E a. 55	SL res	4641 % 5	ביירים	913	\$ <sup>4</sup> 5"5	4597 52		
862 8	50 834	7 201	1 37 2 3	853. 45	47.FF S	34.093	31494		
94 5%	151,4 5	227 B20	375 E G	898 9	F47 445	37 907	575 P		
660,7 5	47313	18 -67	9 <sup>8</sup> 5 7 <sup>2</sup> 5	3 -0 574	£25.5%?	20 44	R\$0 607		
84 070	13 773	9 649	A 549	يىلە ئاش	r8 .335	93 959	975-3"		
428 75	79 533	33.076	541.3'	370 B 3	f 2779	37 74	F7 .334		
3 923 743	657 951	653.5 3	5 2775 247	₹77J S1 <sup>®</sup>	769	74 4	5 95 ER		
452 278	4379*3	54 557	2 937 763	2.424 \$	4 4 340	47 537	2,4% 37\$		
234 413	25 37 5	2	1 878 Q4	373.367	3394	27 298	75 cA7		
2 578	2 2 945	65,803	1 5337	8 00	69760	5.4	808 *73		
48.8709	9 6 25	14 35	5 927 342	46868	9 4 5	2 7 597	\$ 045 737		
15807,2 5	3432663	1744 078	פוגם פפ מב	14 557 36	4 033 005	1,835 5	9 805 401		

# STATEMENT III (b) - Showing the Extent of Cultivation in each

						•
	District			Actual area under Kharif crop	Actual area under Rabi crop	Double cropped area
	1			2	3	4
				Acres	Acres	Acres
JUBBULPORE DIVISION	Saugor Damoh Jubbulpore Mandia	"	,	445,444 255 782 499 709 394 724	310,731 176 557 412,214 78 874	8 884 4 315 65,344 8 971
	Seon	,	Ţ	371 918	205,783	6,630
	Cocosi	,	'	3,13,0	_	-,-0
		Tota)	,	1 g67,577	1,184 159	94,144
	(Narsinghpur	,		295 172	238 777	22 177
	Hoshangabad	ı		259 037	574 114	5 680
NERBUDDA DIVISION .	Nimar	· •	"	501 043	62 170	12,213
	Betul	,		3 <sup>8</sup> 9 447	177,639	7,851
	Chhindwara	11	Ì	452 680	202 89 <b>5</b>	8 452
				-		
		Total		1,898,379	‡,255 597	₹6 373
	/strJu.				_	_
	(Wardha Nagpur	**		632 418	225 591	4 763
NAGPUR DIVISION .	1			682 500	514.566	7,247
, FOISIVIC AUGDAN	Bhandara			308,631	276,919	24.956
	Balaghat	r		661,972	208419	71,315
	C-anagran,	1		352 172	48 225	29,584
		Total	ŧ	2,637,693	1,273,720	137,865
	(Raipur			1,849 245	414 983	240 077
	C.V.halea			1,050,266	143,462	47,852
CHHATTISGARH DIVISION	Bilaspur Zamindari			227,481	23,245	3 235
	\Sambalpur	ŗ		582,483	5 289	1,672
				-	3-29	,,,,,,
		Total			-05	
		a otaș		3,709,475	586,979	292,836
		GRAND TOTAL	**	10 213,124	4,300,455	581,218
					~(	1

District of the Central Provinces during 1896 97 (Details of area)

			1
N t ropped ar a.	Aca f wf!lw	Acaf Mall w	T tal
5	6	7	8
A	Aes	Acr	A
747 9	306 676	3 54	t 184
428 24	78 480	2-400	706979
846 579	47 890	840 18	1 398 5 7
464 677	753	5160	794.54+
67 092	6g 08g	535%	89373
3 57 59	t 500 439	4 97	4977 73
5 772	40 637	<u>\$</u> \$947	7 356
827,472	8,58	281 666	9 7 8
55 000	63.485	51 83	265 668
559 35	3-3,636	4	10-4 93
647 S	95 533	47.757	-945
	1		
3, 97 603	90 <b>6</b> 87	58 57\$	4 586
		<b> </b>	
853 45	47 065	31.093	1 344 4
89 8 p	47 445	237 907	1 575 7
560 594	6 368	411	889 6o3
799 76	81 315	93959	<b>075</b> 37
37 8 3	779	37 74~	5 234
		<u> </u>	<u> </u>
3.773 548	7 6 92	706 42	5 95 8S
	1 -		48 378
-1. 3	41434	47 897	48 370
45 876	~69 445	376 49	3 3390
247,491	60 977	S-4	808 7
586 00	69 760	3-4	'
4 003 6 B	9 45	7597	\$ 45,737
4		1	Í
3-93 36	4 38 5	835. 5	9805.4

STATEMENT III (c) — Showing the Area under each of the Principal
(1) Crops Grown in the Kharif (or Sehari) Season,

			ζ- )					ı		
Γ	District		Rice	Juar and Bajra	Kodon Kutk	and Arh	ar (Tur)	Urad Mung and Noth	Cotto	מכ
	1		2	3	4		5	6	7	r
			Ac es	Acres	Acr	res	Acres	Acres	Ac	rC>
			29 980	(a) 158 655	, 7	2 2So	12,462	6 303	1	14 379
İ	Saugor		59 395	(a) 73 040	1	6,239	6 304	2,436		3 886
1	Damoh		212,095	31 79	1	37,874	8 551	6,835		14,001
JUBBULPORE J	Jubbulporc		107,615	1,39		04 557	667	6,239		145
	Mandla		96216	(a) 43 12		17,697		6 195		5,369
j	(Seoni	Total	505 302			588 647	27,984	28 008		37,776
		1		366		63 723	10 873	654		30 399
	Narsinghpur		69 136	1	}	62 103	9 969		:	14 075
	Hoshangabad		23 11:		1	20 082	34 468		5	146,152
NERBUODA Division	Nimar		10 20		619	118 459	14 33	Į.	, \	3,667
	Betul		15 52		1	71 162	25 41	1 .	3	45,310
	Chhindwari	'	10 56	7 1,0	102					_
		Total	1385	41 521	759	335 529	980	57 33 7	25	2,0303
	1.		90	23	8 472	160	603	29 33	59	255 898
	(Wardha		36		8,582	1 551	} ∫ 98,2	:57 29	39	149 883
NAGPLE	Nagpur		199		1	1,007	20 !	572 168	378	18,087
NAGPUR DIVISION	Chanda Bhandara		480	1	72 957	27,33 <sup>8</sup>	18:	272 49	450	55
	Balaghat		}	598	5114	38,208	3 3	085 13	829	
	Consider	Total	995	5009 8	12,351	68,26	5 200	515 68	465	423 923
	-		1 00	8 376	343	311 11	4 7	1,690 132	2,782	7,661
	Raipur	(Khalsa	1	1 049	944	1194	06 )		5 925	3,686
CHHATTISG DIVISIO	ARH Bilaspur	Zamındar	Į.	55712	2 547	45,4		031 {	6321	}
	Sambalpur			89 256	1				38 652	2 342
		Tota	1 27	794,393	3 8 <sub>34</sub>	476 (	2004	22 721 20	og 680	13,659
		GRAND TOTA	L 4-	433 <sup>24</sup> 5	1 645 965	1,468	445 3	49 277 3	41 858	715 691
										(a) Includes

## Crops in each District of the Central Pro inces during 1896 97 including permanent Orchards and Groves

TI	C tor	S (H mp)	Sgca	Ohd Ga	Garde p	M H Fd p	M cel N food er p	T tal	R
8	9				3	4	5	6	,
Acr	Acr		٨	Acr	Λ .	Α	Acr	A	
58 55	j8 4	997			001	6 64	7 37	445,444	ļ
5 50	6	34	4.5	477	48	7 879	9 76	55 8	ļ
39 65	i3 479	3 467		9 84		6848	7 593	499 709	j
45 04	3	6 548	569		-6	697		394 7 4	
3 -	13	8 75	953			23 38	47 767	37 9 8	
9 85	576	6 7	5 79	9 5⁵	99	86 07	5 <sup>©</sup> 008	967 5 7	
3 4	13 43	395	7	824	4 5	76	7 53	96 7	l
80 37			600			947	47 48	305 987	{
55	4	333	3			9 580	9 480	5 43	ĺ
7 3	38 3.37	4 43	6 54		084	3 36	6 7	3 <sup>9</sup> 9 447	ļ
6 7.	40 4 54	95	3 394	4	95	3666	57 4	45 680	
7:	83 5	09	o6	996	3 694	5 575	9	94639	
41.9	42 735	3-8	4	966	A?	5	95	63 4 8	}
g 8	7 555	3	30	3 628	476	3 387	6 57	775 94	
53 5	8 448	4.3	38	775	644	88	5 9	463 95	
9	04 954	635	3 675	384	453	3 500	663	679 079	
3	5 917	69	46	349	981	6 37	865	35 7	
20 6	80 4654	5,886	783	6	55	7 57	4 375	903 560	
51	4 5 37	09	569	82	73-4	399	4 955	849 45	
f 4°	89 8 4		595		9 46	7	4 5	277 747	
₹ s.s	05 584		743		344	95	860	]	
3	69		9 <sup>8</sup> 3		693	64	978	58 483	`
76 2	35 9 5	09	68g	84.	677	3 36	8 98	3 709 475	
68 5	59 480	38 73	3 943	3 60	3767	5 39	4 9 5 3	3 5 6 94	

STATEMENT III (d) —Showing the Area under each of the Principal Crops
(2) Crops grown in the

	District	Wheat	Gram	Pers	นักรณะ
		Λειες	Acres	Acres	Acres
	(Saugor	98,000	164 949	1 155	19,591
	Damoh	49 023	96,781	479	10,139
JUBBULPORE DIVISION	Jubbulpore	209,508	137,814	1,934	42,934
	Mandla	25,510	38,543	G70	6,032
	(Scon:	125 508	34,107	1,319	16,465
	Total	507 549	472 224	5,857 -	95,161
	Narsinghpur	92,369	83 275	2 217	3 <sup>6</sup> 555
	Hoshangabad	351,386	114,803	93	6675
Nerbudda Division	Nimar	3G 995	10,211	1,160	4 183
	Betul	121 881	18,097	1 734	14 971
	Chhindwara	141,282	41,980	1,010	6,773
	Total	743 913 -	268 366	6214	69,157
	(Wardha	116 752	9819	1,859	361
	Nagpur	241,895	22,414	2,962	2 436
Naopur Division	Chanda	42,457	12,347	3,825	47 <i>7</i>
	Bhandara	70,348	35,021	1,965	1,287
	Balaghat	10,708	11,781	1,365	1,192
	Total	482,160	91,382	11,976	5 753
	Raipur	119 102	26 964	33 852	21,684
CHHATTISGARH DIVISION	5 DHaspur 4	61,889	5,315	15,628	19,116
	(Zamındarı	11,092	1,541	1,988	2,137
	(Sambalpur	688	233	953	
	Total	192,771	34,053	52,421	4º 937
	GRAND TOTAL	1,926 393	866,025	76,468	213 008

#### in each District of the Central Provinces during 1896 97

RABI (OR UNHARI SEASON)

	•						
Teura (Lac.)	L eed.	The	M lo	G & br	M seria rous Food eron	M seel cous h food rops	T:L
Acr	Acres.	Acres	Aes	Acres	Acr	Acr	Acr
52	5. 75	74		4 1	99	74	3 73
3 537	4.035			55	779	90	6,5 7
	98	7		898	47 9	66	4 2 4
8 7	75	s		4677	333	1	-88 4
2645	599					957	5 83
"				-			
343	4 <sup>S</sup> 33	9 3		3 *67	783	9809	84 g
	683	31		6	76	68	38 777
5 779	- 1	745			3 309		56 4
8 مـ	9 35	60			3 35		6
	6 5			804	5 8	,	75)
3 434	5 °33	75			89	45	, s <sub>27</sub>
3 9 <sup>9</sup> 7	2 024			1 1			
513 <sup>9</sup>	43645	4-4		344	758	65	7 647
	_				_	{ <del>-</del> {	
,	9,89	44		733	4 3	7	<b>5</b> )
35 598	4.500	394		5697	45	83	4 5
18	365	491		5 13	773	[	60n
47 35 <sup>8</sup>	93	27		4. 75	3 5	! ,	9 3
746	5 4	899		4	3∞	69	48 S
			Í	_		8	00783
3 997	5′ 385	4.00	į	785	8 53		00.53
	_		1	5 59	-404	4S3	4 4.9 <sup>6</sup> 3
58,356	#1 59	317	1	1	966	5	43.399
9627	4455	508	1	\$735		5 5	337
466	5	37	1	3 065	069	و	5 °2
	27	1	i i	"	"	,	3 7
	.' 1	-	1		Ì		
*8.4 9	63,4-8	9	1	5 60	6 60	25	596 2
	1	1		1	1		,
<b>96</b> 37	508.59	6477			33 29	589	398/ 35
	Ì	}			1		

## STATEMENT III (e) - Showing the Outturn in Tons of

	!				Kharif			
:	District	Rice, husked	Juar and Bajra	Kodon and Kutki (husl ed)	Arhar or Tur	Miscel Inneous	Cane (Compost or Gurh)	Total Khalif
	1	2	3	4	\$	6	7	8
		Tons	Tons	Tons	Tons	Tons	Tons	Tons
	(Saugor	2,880	20 987	1,182	863	882		26 794
	Damoh	4 773	8,152	1,225	352	416		14 978
JUBBULPORE DIVISION	   Jubbulpore	15 055	3 321	2 308	954	4 195	619	26 482
	Mandla	6 113	82	2,283		2 717		11 195
`	(Sconi	5 799	2,406	1,313		99°4	319	19821
	Total	34 620	34,948	8 341	2 169	18 224	063	99 270
	Narsinghpur	4 852	2 762	1,252	1 214	558	697	11,325
Nerbudda	Hoshungubud	996	5 556	749	966	518	297	9 682
Division	Nımar	4 736	22,672	883	2 600	2 233	1,1	33 263
	Betul	1 093	6829	2 644	720	9 003	4 886	25,175
	Chhindwara	991	15,704	794	2 854	0000	3 3 1 3	20 662
	Total	12 658						_
	Iotai	12008	53 523	6 322	8 354	18318	9 324	108 509
	(Wardha	637	37,261	2	3016	270	_	41,193
	Nagpur	4 401	57,528	30	14,914	2876	281	\$0 <b>c3</b> 0
Nagpur Division	Chanda	40 714	(a) 27 568	19		1,833	1,035	71,169
	Bhandara	72,454	6 234	534	4 89.1	5 872	4 307	
	  Balaghat	21,584	209	929	207	2,319	4307	94,295 25,338
		_	-		-	2,3.9	د	
	Total	139 790	128 890	1,512	23,031	13 179	5 623	312 025
		İ			119			
C	(Raipur	98,479	15	19 061	429	12 379	286	130,649
CHHATTIS GARH DIVISION	Bilaspur	60 073		7,582	2,348	<b>3 25</b> 9	3 631	<b>7</b> 6,893
	(Sambalpur	127 7-4				5 447	2,213	135,434
	Total	286 326	15	26 643	<sup>2</sup> ,777	21 085	б 130	342 976
	GRAND TOTAL	473 404	217 376	42818	36 331	70 806	22,045	862,780

Kharif and Rabi Crops during 1896-97 -(Food Crops)

		R			G d Ttal f	P - 1 4	Quatty	
Wheat,	Gram	м	M 1	TtalRb	Ttalf im 8 dg	Pplt f Dtnt.	p h d p h d	R
9				13	4	s	6	7
т	т	т	т	т	т	N	њ	
4.54	8 67	856	641	37 24	61.5 8	<9 743	167	
396	73	566	595	4.4	7-1	3 5 6 3	5	
5 377	286 5	8 99	\$	98	8 93	748 46	97	
6833	9 066			7 09	28 4	339 373	5	
6 .8	5.7	35	57	35 47	\$5,968	37 7 <sup>6</sup> 7	93	
3 74	69 365	5 93	686	95 5	94 395	375 54	76	
3 608	7 435	3 67	8 4	7 539	38 864	367 6	165	
37 335	865	455	44	\$ 809	59 89	(n s s 76	7	(f) The figur f
4	898	385	577	6 2	39 86	5 486	95	Nm m tb
865	3 3	s	73	79 5	S4 4 S	3395	3	popult hw tHhgbd ld tht fth will g tra ferr dt
3 7 6	4848	756	9	376	67 7	339 443		vill g tra ferr d t N mar
7 735	3 73	6 793	857	5 9	59 39	8>8 4 7	83	
3 238	3 5		73	48-6	56 9	400 854	86	
39 9	3 00		8 884	5 978	3 8	75785	66	
4	5 6		3 637	9 95	80 464	\$5 99	88	() I ald that fRgn Juar
9 539	4 896	43	584	6 \$	347	74 85	99	l hh grw
86	378	150	.40	3 443	3 8	393 33	46	
66 85°	097	3	5 439	4 594	4 66 9	845 995	9	
39 7	4 57	84	6660	3578	166 377	86	8	
6879	3	3	6 53	37 84	1 4 77	38 43	-67	
5	3		4 745	4 283	4 3 7	469 94	В	
5 9	5	43 4	7 458	77 795	4 77	765 947	93	
329 53	475	6 499	58 9	5 9 733	39 5 3	9 796	87	

STATEMENT IV

Showing Movements of Food-grains in the Central Provinces, from February to December 1897 JUBBULPORE DIVISION

														MANDEA	13			SEONI		
		S 11	Singor			ДАКОН	но	!	1	JUBBULPORE	PORE	}								
Month	Exports	Exports Imports Exports Imports	Net Exports	Net Imports	Caports Imports		Net Exports 1	Net Imports	C ports Imports		Net Net Exports Imports		Exports imports		Net Net Exports Imports	1	Exports Imports		Net Net Exports Imports	Net mports
					;		14.4	1	50	Mde	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds	Mds
	Mds	Mds	Mds	Mds	MdS	SDIW	Sulus	en M	ŝ		!									
	α α	Ş	8,00			016		210	20,200	41 500		21,300		2 200		2,200	525	2,325		1,800
l cortary 109/	0 200	ν	101			378		378	85,800	56,700	29 100			2 500		2,500	4 056	8,744		4,688
March ,	400	•	, ,	25,400		2880			72 000	47 500	24 500			4 900		4 900	2 736	16,064		13 328
	800			46 200		4 266				102 700		006 29		60 500		60 500	3,120	10,280		7,160
Turn	000	_		109 203		15 977			20 000	95 100		66 100		105,000	• •	105,000	2,009	5 521		3 212
Tulv	300			87 500		54 675		54675	8 500	36 900		48,400					855	4 816		3,961
August	7,500			32 500		23,530		23 530	11,200	35 000		23800		1,398		1 398	1,560	1 954		394
September ,,	800			32 000	8	27,793		27 703	10,200	16 200		6,000	979	7712		6 733	2 442	3,201		759
October "	900			50 700	738	50 905		50,167	19 300	23 000		3 700	2 053	1 622	431		4,883	3 258	1 625	
Ħ	3,500			26 40n	1 500	15 958		14 458	14,300	16 500		2 200	627	733		105	4,680	4 007	673	
December "	300	5 400		5 200	1,212	8 820		7 608	3 900	16 600		12 700					4,584	3043	1 543	
													j						İ	}
Net Total	32 774	32 774 437,580		404,806	3 540 205 393	205 393		201,852 3	309 200 507 700	507 700	.,	198,500	3 659	3 659 186,564		182 905	31,450	63,213		71,762
									1											,

Total Jubbulpore. Division

 Exports
 Imports
 Net Exports
 Net Imports

 Mds
 Mds
 Mds
 Mds

 380 623
 1 400 448
 1 019 825

# STATEMENT IV

Showing Me errents of FN I grains in the Central Pro-inces from February to December 1897

VERBUTEDA DIVISION

			7	Ł			=	é			7				ā	Dar L			ů	, k	
4 7	ı w	E port	Import	75	Tupa t E per	ž w		, <u>F</u>	7.			ar to a	1 pod 43	1	la-cat	E port larver   Ports import   Port imports   Ports imports	r to	ž	mpoets.	ng a	mpo te.
		Nes	ž	2	,	2	٠,	2	=	2	,	×	-	×	3	ž	12	1,5	ž	x qr	ž
F bi 47 631	i	2600	\$6.0	8		ş	٤	કુ	ŧ	1913	٠.		2	Ę	ε	*		÷	3		=
Mar h	ŧ	8	Ş	84	I	8 -	7.		5	80	3.163	1	2002	£	645	ŧ	5	200	ğ	ĝ	
April		800	ğ	Ž.		3	24		Ę	33%	9	,	37.50	Ž	ç	i	Ŗ	ī			ŧ
۲,	ŧ	ş,	9		g yo	ž	r,		5	7 8.0	8	ŧ	8	\$	5	ł	202	ŧ	ł		!
*	ì	\$	2	ŧ	કુ	P	ž		3	8	**		<b>3</b>	1	32 5	ł	2		ŧ		ŧ
July		44.80	ř	1	š,	4 8	, b	ŧ	*	Š	8	1	3	1	£725		3,3		ŧ		
A gret	i	ř	8 *		5	293	£		2 300	2	8	i	ę,	1	2	ŧ	3	ı	ŧ		
September		4.00	ž		1 24	Ş	ţ		ş	ş	8		Ē	•	ફ	!	ş		z		9
October	i	ŠŠ	2		5 300	A,000	400		8	9	-	9	ŧ	8	ž	ş	ı	ŧ			
A rember	ŧ	3	8	Ş,	!	\$.230	9		22	*330	5		8		!	!	ŧ	8	•	ŝ	
Decembe	i '	8	2300	23	1	ž	343	\$		ž	7.	950		\$	i	800			3,600	1	360
Net Total	1	8	27.500		73 F.	77 477	37 000		1 %	76n 9545, 3475	5		374	2002	:		5.	1 %	٤	į ,	855
										۰		ū								ĺ	1
										Ē		4 5	- P.								

STATEMENT IV

Showing Movements of Food-grains in the Central Provinces, from February to December 1897 NAGPUR DIVISION

		WAW	WARDHA			Nigrur	run			Cuver	10)			BHANDARA	) (R (		i	Bicignit	31.17	
Month	Exports	Imports	Exports Imports Exports Imports	Net Imports	Cxports		Net Exports	Net Imports	Expo-ts	Net Net Exports Imports	Cxports Imports	Net Emports	Exports Impo ts	f	Net Not Exports Impo ts	Nct E	shocks	lmpo ts	Net Expo is	Net Imports
	Mds	Mds	Mds	Mds	Mds	Mds	Vids	Mes	Mes	Mds	· Ids	Mds	Mds	163	*1ds	Mds	Vids	Vfds	Yds.	*10\$
February 1807	3,127			1723	17,000	49 300		32 300	008.91	300	16 500		9 600	30 100		20 500		243		243
March	4.477	••	٠	32, 193	17			59320	11 10	316	830		19,700	32 Cos		269		1361		1 361
	1,215			1954	23,200			37.700	\$ 700	8,50	1922		0 1,11	\$2.0		53		:: 622		:: OH
May	000			11,000	6 400			125 230	27.41	2.5	11 833		10200 133 620	(3) 620		COL C21	113	161 44		42043
-	4,100			4 300	6600	67 800	-	61 303	1300	יא	12 500		2	65 100		33,730		12 631	:	15051
July 13	000 8	_		12 200	12 930	93 600		\$ 700	3,1	3303	8.00		13 5.7	(110		3 2.0		551-92	٠	151 97
August "	3 500			13 600	23 450	51 500		23 140	C U,	٤,	Ş		100	0,11		26373	Tigorea	10.77		10,179
September "	1,700		;	18 700	i S	St 25		3	3,	2 233		C 1.	3 /2	10001	_	2.	-	105.01	•	163 01
October "	00.			9 800	8	2690	-	6.23	5,5	C	-	20.5	0 251	0 7 5	860		1	* 5 + 5		SC; +
November ,,	3 400	18,300		15 930	7 620	75 500		2639	20.00		9 5		ລາບຸລ	ر ره	ertr:			ij		3
December "	400	10,300		œ6 6	8,	3-200		37 031	£*	 	- c *	•	- - - -	- printered	25		**************************************	25	_	25
Net Total	28 119	28 (19 163995		135 576	02 55 t 001 tS1 925 SC	387,00		8.33	200	1:23	2007	•	211	1 2 2			1.03	113 1.5 ***		1.46 to7
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# STATEMENT IV

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		\$ 557		\$ 457		8 7	4 3	* *		\$ 900	9 400	6.5	
		7 4 5	600	7 805		BC	347		S	ē.	143	90	
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## STATEMENT V-CRIME

Showing the Principal Offences against Property committed in 1897, in each District of the Central Provinces as contrasted with offences under the same heads in the two previous years.

	Province	3 43 607			Lurking I House		SPASS AND		Тиг		y	
Divi sion	Distric	et	Daeoities,	Robberies,	Of Grain and food	Others	Total	Of Grun and food.	Of Cattle	Others	Total	Grand Total
1	2		3	4	5	б	7	8	9	10	11	12
ſ		ſ1895		12	327	708	1,035	305	149	870	1 324	2,371
ĺ	Saugor	1896	I	9	375	773	1,148	297	235	590	1,122	2,280
		1897	15	16	666	580	1,246	282	502	613	1,397	2,674
j		1895	2	5	132	367	499	141	61	267	469	975
	Damoh	1896	10	7	199	574	773	120	155	378	653	1,413
SION		1897	12	15	165	457	622	138	184	417	739	1,388
JUBBULPORE DIVISION	ĺ	1895	2	14	306	1,035	1 341	489	141	874	1,50.4	2 861
PORE	Jubbulpore	1896	5	17	430	1 397	1 827	716	306	1,095	2117	3 956
UBBU		1897	1	30	320	1,360	1,680	638	429	1,199	2,266	3,977
		∫1895		,	45	238	283	127	57	159	343	627
ļ	Mandla	1896	3	б	159	489	6.48	202	209	269	650	1,337
		1897	9	10	148	468	616	206	567	301	1,164	1,799
		1895	1	4	96	165	261	299	30	534	563	8_9
	Seoni	1896	7	5	185	263	443	492	151	323	986	1,426
1	Narsinghpur -	1897	2	16	209	304	513	400	378	422	1,200	1,731
1		1895	6	13	136	673	809	228	78	395	701	1,529
		1896	6	12	196	815	1 011	282	146	607	1,035	2,064
		1897	7	15	200	795	995	283	262	582	1,127	2,144
Nerbudda Division		1895	5	10	76	361	437	144	70	378	592	1,044
		1896	2	12	85	393	478	176	116	375	667	1,159
	Hoshungabad	(1897	4	15	182	504	688	327	210	442	979	1,684
Dry		1895	6	3	13	92	105	37	18	89	144	258
Yaana		1896	3	<i>r</i> ,	12	76	88	35	16	89	140	232
Ner		1897	n	6	68	168	234	130	65	201	396	647
		1895	}	3	16	81	97	267	16	92	375	475
	Betul	1896	2	5	52	8.4	136	279	34	193	506	649
		1897	14	11	192	171	363	653	230	404	1,287	1,675
		1895			59	179	238	239	44	208	491	729
	Chhindwara	1896	7	5	136	225	361	333	95	258	686	1,059
į	·	1897	11	7	219	359	578	387	261	369	1,017	1,613

#### STATEMENT V -CRIME -(Concld)

Showing the Principal Offerices against Property committed in 1897 in each District of the Central Pro-inces as contrasted with offences under the san e heads in the two previous years

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	N gps	895	8	}		69	547	72	5	07	955	535
		1897	0	31	233	909	1 139	598	131	14 4	2 151	3 830
	<b> </b>	ſ °95		,	cs	3	*29	193	ا	35	708	009
ă	) Cr sd	826		s	93	245	34	217	85	,	545	991
=	11	1897			1	348	865	468	133	104	1 025	1 599
z		£1895	}	5	6	47	υ8	232		34	6	834
	B nds	1895		6	75	33	63	J)7	,	4.6	824	94
	1	1897	1	7	194	3	417	511	03	45	1 199	1 591
		r 835	1	3	54	3	177	304	43	6	6.8	88
	Balaghat	13.6	١.	, ,		3,	,	413	6g	39	007	343
	[ Languar	1897	1	21	100	90	450	308	472	8 5	1395	1 878
		C:805	. ,	,	cs	476	544	25	9	653	924	ı <b>56</b> 8
	R pu	199	,	ı	,	6	8	7.4	445	7 5	520	243
	[]	1897	13	6	409	36	1 130	1 547	940	1 97	4 150	5 334
٠ ټ	ž	C 895	١,		54	6	3 3	276	120	58	9.4	253
	E laspu	826	35	1		49	8.5	đ <sub>35</sub>	234	649	.58	.395
	•	1897	27		1	834	1 158	820	1 11	1 130	3 080	4 278
	± 5	Γ 89 <b>3</b>				55	66	493	63	599	1660	339
	S mbalpu	4 800	1	1	154	1	89	79	p.8	134	1	3 7
	1	1897		5 11	1	1	1 348	1	311	1 396	1 1	405
		C1895	1.		, 687	651	8	9 4 82	354	77.9	3 365	3 8
	TT	825			} `	8 35	,	1	44	8 732	1	29 7
		1807	16	i		9 846	14 30	9 0 9 0	6 504	1	28 095	42 826
			1	•	1	,	•		1	,		'

# STATEMENT VI -Total number of Persons

<del>*</del>	_		SAUGOR		- 8		-	DAMOR	-	~
		Number o	P				Numm o	r		1
Fortnight ending	- Men	Women	Children	Total	Percent age on popu lation	Nen	Women	Children	Total	Pr cint upr ca ti pa in to t
	l .						1		1	1
15th October 1896	815	911	421	2,150	36	142	21_	737	721	_2
31st do do	870	938	461	2,272	39	1°5	201	300	613	10
15th November do	877	970	173	£ 320	39	129	100	215	501	17
30th do do	741	910	551	2,232	38	172	189	213	50.	17
15th December do	2,477	4,201	2,575	7 273	1 5G	511	135	700	2 (3)	۲۱
31st do do	7 838	11 746	5 261	25,018	4 -3	1 691	2 370	1508	5 632	17
15th January 1897	8,400	11,731	7,,25	27,656	1 67	1631	7 277	~ S01	15,707	48
31st do do	10 719	15,036	11 207	36,062	521	6 310	10459	5 511	55 63	6n
15th February do	10,711	15 110	11,782	37 <b>9</b> 63	6 11	6 970	11 ( 26	0100	27 (12	85
28th do do	10 797	13116	12,230	37,182	G 25	5 511	8,7 0	7063	21,613	co
15th March do	12,385	16 813	15983	45 186	7 63	6 550	2,671	7,0-9	23517	75
31st do do	12 161	16 G38	12 807	41,690	701	81-7	<b>17 mg</b>	100-2	52 G I C	1001
I6th April do	11 279	15,012	10 065	36 356	C 1 :	82.7	17700	10 912	12 800	1011
30th do do	13,005	18 387	13 952	15,511	7 67	9,726	16951	13,669	10716	12.1
15th May do	14 682	21 450	17,816	63918	n 11	10.555	19611	17 (17	<b>45153</b>	1151
31st do do	14,714	23 933	19 694	58,311	9.85	10 595	21 615	19 959	52,199	1615
15th June do	13 337	23 333	18 175	51,915	n 26	8 210	1 807	17 173	13 270	13 35
30th do do	7,560	15 588	12 892	36 010	6 (9	6 780	20 305	18 7-2	15 °27	1108
15th July do	7 876	16 540	13 026	37 412	6 32	າ 250	26 838	23,121	50 51S	18 73
31st do do	8,870	16,114	13,015	38,029	6 12	9 561	22,919	18 070	50 553	15 -8
15th August do	7,879	13 577	10,897	32,353	5 16	7,948	15,000	12 552	36 520	11 23
31st do do	6,330	11,899	12 007	30,211	511	6,356	11 736	11 552	29,671	9 13
15th September do	6,451	13 671	12 996	33 121	5 5 9	6,591	13 120	17,107	33 121	10 10
Coth do do	6 833	15 330	15 095	37 259	6 29	6 206	13 1.7	13 322	32 085	1015
15th October do	6,376	15,031	15 755	37 162	6 28	4 859	10 699	11,077	26,635	8 19
31st do do	4 661	11 489	11 527	27,677	4 67	3,357	7,282	8 734	19,373	5 9u
15th November do	3,426	8 270	8 818	* 20 557	3 17	1 551	3 251	5 123	9,925	3 05
30th do go	2 182	5,323	5,021	12,526	2 12	1,031	2 061	3 121	6 566	2 20
15th December do	84	41	₹55	<b>6</b> 80	11	103	92	1,688	1,883	55
31st do do	38	22	253	313	05	19	14	265	298	09

<sup>•</sup> Includes unclassed persons on village relief and

#### m on all forms of Relief 11 the Jubbulpore Division

JUBBULPORE						MANDLA					SEONI				
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1	480	553	5 443	1 69	12	16 1	3 91	31	7919	3	188	116	91	0	9
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ŧ	10 € 8	6	1 194	71 54	7 8	3 11	5 40	4 to	13 316	39	1 9	9	1 494	63	14
ř	4 617	310	1	91 513	1 3	4 64	6 433	6 419	1 94	1	3	3 38	55	8 171	٥
Ķ	3 164	213	4 01	8 411	118	5 14	8116	934	903	G	180	3 457	96	8 60	}
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	14 10	1 3 8	15 230	69 094	9 \$	63	8.30	986	4 510		1 909	80	1	ı	195
24	1993	053	5 4	90 80	19	91	837	10 003	13 6		515	3 649	34 3	950	58
ì	0 15	٩	9.48	9 8	1 33	6 73 1	10 031	1 69	9 61	87	313	¢ 61	3	11 01	3 10
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11	180 5	363	807	93 580	1 1	G	106	13 431	30 13	9 09	4 040	6 430	514	1565	4 1
¥	1438	166	37	81 644	10 91	673	11 3 1	143	3 449	96	4 130	733	490	1041	4 1
r,	10 410	10 0	18 354	C S	804	6 61	10 93	1 649	999	88	3 409	6 183	8 110	1 948	3 1
7	7 133	13 613	94 0	4901	6 43	3 918	6 03	6 1	1 39	81	797	6 3	3 150	11 0	0
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1	9 401	14 30	160 0	73 93	9 58	4 30	9 518	1 19	6410	8	347	5 874	3 6	10 6	1 15
\$		1 648	1178	6 51	9 06	5 51	11 983	15 63	3 00	97	3 56	61	90	1 611	4
10	6 90	1188	1461	493	4	80	1330	183 8	8 80	108	3 63	6 730	8 53	186 6	5 03
	63.6	1 1 9	15 f 0	58 € 6		510	11 818	160 5	3 043	97	3 671	7 10	8 013	10 301	5
3	8 94	19 9	19 816	1	6.6	130	10641	130	30 837	89	360	8 10r	41	19 139	5 10
ş	411	1 94	13 018		419	3 431	9 17	13 009	47	76	03	5 157	5 13	1318	3 6
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\* Includes dependents on P W D works and persons on

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Fortu <sub>E</sub> ht ending			hildren	Total	Percent age on popula tion	Men	W omen	Children	Total	P reent 1, 6 on 1 optia tion
15th October 1896							- (			
31st do do	{					}				
15th November do		,				]		}		
30th do do		}	}	}	}	1 508	J 63	1,157	• 1 120	98
15th December do	589	716	111	1 777	19	. 072	1 510	2 100	* 11 392	2.29
31st do do	2 539	2,696	1,763	6,998	1 20	8 178	ი,169	1 ,16	* 21 112	143
15th January 1897	7 172	G 316	7 892	21 681	5 90	100	207	196	* 27 677	7 55
31st do do	7,303	8711	9,321	25,136	6 73	11,611	1 1,331	4711	• 36 360	7 29
15th February do	G 752	8,173	9,720	23,075	6 15	ស <i>ា</i> 3វ	10 074	7,551	* 20 933	611
28th do do	6 091	0 997	7,357	20,135	5 50	s,803	9 763	3 ( 15	* 28 837	579
15th March do	8 367	9,814	10,770	28,951	7 88	12 372	11,060	5 G55	* 30 0.5	7 53
31st do do	12,690	16,501	17,471	10,665	12 71	10 208	18 160	b J25	* 51,767	10 12
15th April do	7,819	9,139	3,367	20,355	7 18	12 630	11 190	15,591	• 13 711	8 69
30th do do	7,610	8 928	7 581	21 1 19	6 55	15,001	18 009	10011	* 51 135	108,
15th May do	10 3 18	13 729	11181	39,258	10 42	21,165	22103	20 936	* 65 816	13 40
31st do do	13 684	20 351	18117	52,152	11 21	1,229	1,898	9 528	<b>*</b> 60 765	12 15
15th Jnne do	14,968	22,865	20 715	59,578	1596	1,139	1 621	6 4 17	* 39 957	801
30th do do	7,803	12 007	9,100	28 916	7 87	926	1,302	4760	# gn 075	6 00
15th July do	3,475	12 146	12,017	33 638	916	9,519	13,760	13 171	* 37,557	7 93
31st do do	8,808	11,293	12 076	32 177	8 76	11,491	15 420	15,531	* 47,326	Pt 6
15th August do	10 578	14,213	12,638	37 135	1020	11,012	11561	13,659	*46,118	921
31st do do	9,493	14,385	13 037	36,915	1005	10,219	13 150	12861	* 12711	8 50
15th September do	7,386	12,067	11 387	30,840	8 40	9,122	12,614	12,142	* 11 181	7 77
30th do do	6,180	10,630	11,080	27,890	759	7,100	10,137	11,111	* 36,51 1	7 32
15th October do	3,694	7,135	7,499	18,328	4 99	3,975	6 003	6,861	* 25,513	5 12
31st do do	2 381	4 686	5,690	12,763	3 47	200	820	1,216	* 11,490	2 30
15th November do	2 192	4,522	4,262	10,970	291	160	163	617	* S 512	1 61
30th do do	1,678	3,376	2 980	8,03	2 19	8	1 92 1	2 465	*6 631	1 25
15th December do	1,035				1	1		1	* 6,765	1 27
31st do do	17	22	5	4	4 01	1 60	0 68	129	256	05

on all forms of Relief in the Nerbudda Division

		NIMAR		[			BETUL				сн	H1∖DW∆1	11	
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	V m	Си 14	Ttl	P ent	м	W m	Ch 14	T t 1	Prot t g pop 1 t	N	W m	Ch ldr	T tal	P t ge ppla t
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15	10	149	363	1	r	263	13	731	3				711	18
13	10	14	5 6	18	581	540	291	1 40	44	4	838	89	01	18
17	10	159	8 6	18	93	76	331	186	58	3	840	6.6	1 974	48
.7	271	187	575	0	1 3	1 57	867	6 947	1	8 5	93	634	833	63
31	861	31	3	6	3 050	6 283	2 351	87 6	2 66	2 113	6 8	2 34	7 834	19
57	335	44	735		4614	49 6	371	13 011	4.13	2 586	8 306	515	9 51	2 7
26	140	143	683	13	49	610	4743	16 798	4 89	€15	3 451	601	9 549	34
36	110	91	87	10	5 090	C 941	5 5	18 146	3 61	<b>.</b> 89	8 09	0.5	8 57	2 16
\$3	171	145	539	18	6 045	3 419	6 170	9 634	95	8 12	8 94	861	10 669	2 60
29	00	1	641	2	2 801	28.0	2 36	8 197	51	2748	3 730	4 569	11 047	71
29	266	199	611	ļ	331	403	39	11 683	3 8	404	5 490	4 508	140 0	8 69
13	350	2 8	919	8	4 93	6 233	7 7	1623	6 03	6477	6 45	6 157	1580	3 89
1	8 6	2 5	862	30	6 73	8 11	7 31	20 619	633	4814	7 43	6 833	181 9	46
67	807	190	L4	26	4 203	6 493	5 430	16 134	4.96	424	7 8 10	6 09	18 06	410
08	208	59	875	30	g <b>4</b> 13	3 964	2 516	8 893	2 73	8 947	6 5 4 4	6 270	15 881	3 65
8	415	387	1 57	41	323	547	3 007	1166	3 61	4 907	8 115	6 187	19 209	471
4	6 4	567	1 833	64	400	610	604	1 834	391	g 666	7 974	5 987	1967	48
87	718	78	2187	76	3614	4 948	3 98	11850	365	<b>6</b> 595	299	716	18 010	4 7
159	789	1 17	819	98	\$ 963	5 598	4 364	139 5	431	495	704	£ 660	1769	4 33
17	924	1 111	3 007	1-05	440	6 503	6410	17 345	5 36	4.818	6 867	997	16	4 34
703	1 096	1 093	3 18	1 11	600	9 960	101 6	26 09	80	6 266	7 776	5 709	1571	4 60
773	1 213	1 230	3 416	1 19	5 6	6 507	11 298	2 065	7 75	6 897	8 40	8 9*4	3 561	4 9
133	81	866	2 341	-8	469	7618	095	21 4	6 63	4 58	096	7 055	18 419	4 52
500	803	876	48	•78	3 145	5 441	6 08	14 837	600	1811	3 06	€ 006	953	4 3 4
130	G86	766	194	68	2 74	#843	4 91	10 908	3 37	1 36	473	<b>2 8</b> 96	6 515	16
			1		1 590	2 93	343	7811	3 41	563	1 003	1 65	3 430	84
	ĺ	İ	1		10	15	0	9	*1			80	80	-002

La liff rath mid talls are not available

#### STATEMENT VI -Total number of Person

1			1	WARD	IIA					NAGPUP	•	
1			1	Іомини он	,			N	UMBPR OF			
	Fortn	ight ending	Men	Women	Children	Total	Percent ngo on popula tion	Men	Women	Chilaren	Total	tions bolings are on
15th			ì		, ,				Ì			
31st	15th October 1	.896										
15th	31st do	do						I	(			
30th	15th November	do						237	223	116	576	63
15th	30th do	đo						1 427	2,111	817	1 415	55
31st	15th December	đo						1,207	1,693	567	3,667	43
15th	31s⁺ do	do	85	98	68	251	06	ยะก	1 295	479	2 691	30
31st	15th January 1	897	37	42	20	99	02	ციე	อาด	C67	2 -62	2)
15th	31st do	do						103	561	419	1,353	13
28th	15th February	do						391	500	456	1,356	19
15th	28th do	cb						131	692	565	1 691	22
31st	15th March	do	1					792	1 470	1,121	3,302	45
15th	31st do	do	,					1 309	2,305	1 93 5	5 518	73
30th	15th April	đo			1			2 565	4 373	1110	11 018	1 46
15th	30th do	đo						2416	4,251	3,392	10 059	1 33
31st	15th May	do	2 066	3 280	2 130	•8 459	211	3,818	6,658	5 269	15 27 1	202,
15th	31st do	do	1 392	1 965	1,090	*4 463	1 י 5	4 271	7,516	6 075	18,192	240
	15th June	do	1068	1 390	661	*3,153	79	3 790	7 001	4,775	15,560	2 05
30th	30th do	00	852	821	402	*2 095	52	3,907	6815	4,916	15 640	203
	15th July	do	864	752	421	*2 049	51	4,127	6,668	4,999	15 793	2 08
	31st do	do	1011	858		2,521	63	4,775	6,965	5,918	17 688	2 33
19th	15th August	đo	918	629	703	<b>4</b> 2,612	66	4 963	5,788	5,719	16,500	0.10
31st	31st do	đo	429	341	232	<b>*1,35</b> 6	34	5 216	5 858	5 6 12	*16814	2 23
15th	15th September	đo	1 141	798	563	*2 818	70	5,398	5711	5 607	*16 856	2 23
30th	30th do	đo	942	773	541	*2591	64	4793	5 076	5 223	*15,874	2 09
15th	Jöth October	đo	712	643		<b>2</b> 062	51	3,918	4,070	4 539	*14 396	190
31st	31st do	do	181	239	164	584	15	2,448	2 166	2 967	*10 733	143
15th	15th November		228	268	212	738	18	2 302				
30th	30th do	do	246	381		823	20	2,252	2,145	3 186	*10,919	144
15th	15th December		6	8	1	31	007		2,513	3,230	8,025	106
31st	31st do	10	1	1		14	003	4	8	21	28	600
			1	1	"	1.3	003					,

<sup>\*</sup> Includes persons on P W D as dependents and

#### on all forms of Relief in the Nagpur Dicision.

			CHTADA				ti	HA\DAB.					BALAGH	4T	
		Nex.					NEW.		1	1		/LHHH		l	1
3	ע	11 mes	Childe	Total	l'ereent- go cu pop l tan	Men.	W me	Co Linea	Total	Errorst are on le p	Mes.	Women	Ct Una	Total	Provide to the total tot
					[	_	1	1	_		10	د۔	93	191	1
		_		-		-		_			61	>	545	16	174
4						C97	6.3	241	1841	~1		ļ ļ		0*	
						3 991	7 69	1 495	6 .	-91		,		1*20	20
•						~160	C91	1,.5	6 tor	83	1 9	~~	1 ~	2,313	129
1		_				,	2 06	\$ 00	940	1-7	1 (43	1 (91	20	4100	10.
	617	440	и	1,203	^	2,3 /	3 033	ري د	507	100	1 422	019	161	51 1	1 1
	1001	1013	13	2,519		31	2 9"7	2 639	10 4	1 10	1~3	2 /14	1 404	61 6	1 2
1	810	1 003	61	\$ 031		4 051	4***3	\$ ~	11,875	193	3 1	3,9 7	4,3	1 1 1	231
	2 6	2158	645	2 055	•	4911	550	-	1 8 7	2 40	60	6 11	6 433	14 131	4-
í	231	1,2%	621	2.5	3	1,297	2 640	£002	1 0 1	161	6 45	1 620	8,153	•• 0	897
	858	1034	2*7	2 233	-5	4111	4322	8 909	14 679	191	\$ 013	P 17	1094	613	47
14	107	133	10	310	•01	2,034	3 493	4 543	1 4 4	169	2 VI	1.,2"6	14 633	10 643	10
12	111	111	45	200	***	48.0	A 1	6,310	16 ~ 3	ı	23,3 1	19,33*	±1 →	\$3 30	135
1**	15	119	6	4-3	106	6.417	8 451	2 8	2 0-3	30	16-03	5 =43	•-∞	c) 2	151
tt	63	90	9	193	*	104 3	14.4	17 000	41 979	5 6.	13.347	1,303	1	6 %	1 1
1	3/1	42	-	7	-01	10 200	1 .3 1	16510	4 °07	5 6	1 1/3	** (***	143	618	1 ~
25	13	10	ļ	د،	-019	647	2613	9 (31	3 -37	30	10 1034	15 310	15	60 CD	10 3
11		i -			-	CO3	1 105	11,-45	إدعا	4.5	11822	1 22	1 503	25 6.1	1 4
11	3	233	215	1 171	3	8, 13	13 10"	1. 6	31,510	4 (5	16,145	~ '	150*1	51 1	1117
11	er i	1046	(*)	2 353	2	6631	6 -	10.00	1932	331			1 300	4107	12 3
15	8-0	1 109	\$63	3 063		C.9 5	8 C	23 0~9			1 #19		15 1*7	40	11-5
13	1,2.4	1576	1,579	4.11	1 7	8113	13.23	1300	1	- 1	13110	- 1	15.6.7	64571	1 1
t*	1,531	2,2*1	211	8,503	2	693	13 5/5	23 4	256		1162		11,~>	41 213	11 €1
19	017	2 765	10	7~03	, 11	815	14,205	1 501	5-73		80.0	1	11 ===4	37,500	1014
14	2,0-3	4,1.6	2,/4	1013	•	C,19	11,6-9	91"3	-01		131	•	1	2	C €1
7.6	1.9"1	23.5	30.2	8 063	1-3	34		100	1 00	~	3 (*)		د۔	ופו	4.1
15		713	819	1 03	3	D.S.	40.4	3,311		1 3	~"?!	- 1	8.3	1	21
	25	1~	111	"	103	1,22	73	-0	C 23	~	i	1~3	16.2	30-	7
1	~	-	-	1	-	33	-	9:3	1 411	14	==	1 '	15,	- 1	**
1															

markage most time from a name of the late.

# STATEMENT VI -Total number of Persons

						RAIPUI		
					Nu that of			
		Fortnight endin	g	1			Fota	Percentage en pepuli
4				Men	Women	Children.		ticu
1								
15t				•				
31s	15th October 1896							-
15t	31st do do	•						
3061	15th November do							
15t	30th do do	•						
31s	15th December do.					_	e E63	51
15t 31sl	31st do do			3 3 1 0	3.553	1 305	8 257	52
151	15th January 1897		í	2 422	2 939	دادڙ ۔	6 237 030	ε3
28tl	31st do do	•		3 37 1	3 761	2 6 / 1	1 1	97
1561	15th February do.			r 062	6 018	1716	15 896	177
31st	28th do do.	4		8,136	10 338	8 753	28 027	275
	15th March do			13 806	11 912	11511	3559	
15tl 30tl	31st do do.	•	•	20 902	21 323	19 756	62 051	3 91
	15th April do			25 821	27 528	2,271	75 020	105
1561	30th do do			^3 717	27 766	SC 15.	107 237	677
31st	15th May do			30,512	36 219	37 706	101 437	6.50
	31st do do	4		30 133	39 677	36 379	10( 159	670
	15th June do	•		26 187	35 150	S1 t-67	100,001	606
01.	30th do do		1	17 359	26 865	20 691	6 015	2.00€
31st	15th July de.			16 853	27 527	1989.	6,291	106
15tl	31st do do			16 899	29,357	22,102	67 858	1 25
31si	15th August do			16 107	23,130	20 110	63 677	4 0\$
15t 30t1	31st do do			16 770	28,397	19,575	61,712	4 05
30t1 15t	15th September do	•		18 038	30,082	22 821	71,001	4 19
31s	30th do do			20 149	31 153	26 823	81,425	514
15t	15th October do	• •		21,062	36,552	29,812	87,126	5 51
30t	31st do do			13 191	22 156	19 912	56 559	3 57
15t	15th November do		***	7,896	13,409	10 053	91 358	1 98
31s	50th do do.			2 239	5013	4 618	11 900	75
	15th December do.			1518	3,140	2,745	7,403	47
	31st do do	*** 4	ч н	106	98	275	477	-03
	<del>-</del> -		1	J	t	1	1	•

		BILASPUR		1		1	SAMBALPUB		
	y = 0	l		l Í		Num o	i		ł
<i>y</i> .	Wou	CP/14	Ttel	P tage ppla ton.	М	W men	Children.	T tal	Per tag popula t on.
1 010 2,961 4 .64	651 657 4107	629 831 303	*93 6 509 10 974	19 56 94					
6 4 8,3 7	6 675 061 9 533	5 000 4 853 6 36	18 11 18 668 21 146	1 61 1 CO					
9 37	10 051 13 5 8	6 803 10 91	6 591 36 4 3	5 31	6.3	502	41	1 880	->3
108	1 183	1789	E 84	477	409	3 8	713	1 498	18
10 -88	701	18 2	C3 64	643	33	611	623	1 38	17
19 09	9.08	^0715	69 769	6 67	4.1	\$39	1 116	103	6
1 323	3 13	1 600	6,- 6	6 65	71	71	95	37	-0.9
23 333	405 1	0910	93 129	810	3	233	15	7 6	-03
9 CS	49 180	53 s	110 0	946	967	E97	543	41	35
-31 4 7	0.0	9 457	1 990	10-6	29		3	G	001
0 7	5141	40 71	1 9 499	11 01	G	so	4	96	1
31 19	£ 939	53 039	140 637	1 09	177	С	6	68	0s
33 6 3	6041	5 034	149140	1 81	417	1	311	1 08	16
31 616	100	40 95	134.2.0	11 53	407	374	180	961	1
19 301	7	8 600	633 9	716			<b> </b>	- 1	
£ 93	130	13 0	3 877	28			i		
1 79	410	5 17	11 179	96					
9 0	4.8	28	6 3 3 3	] }	-				
401	1 1	1 408	\$13	7	-				

## STATEMENT VI -Total number of Persons

		TOTA	AL JUBI	BULPORI	DIVISIO	,	7	rotal 2	a put di	A DIVISIO	)\ 
		Nu	MER OF	Ì			7	CMBE! OF	,		
•	Rortnight ending	Men	W omen	Children	Total	Percent ago on popu latio i	Men	Wome	(hi <sup>r a</sup> ren	Ters	Perce to a real paper late
15tl		2,873	3,280	2,117	8,570	36		ļ			
31st	15th October 1896	2,808	3,057	2,512	8,377	75					
15tl	31st do do 15th November do	3,373	3,762	2,510	0,251	39					
30t1	,	4,695	6,290	4 168	15,162	G\$	1,039	2 016	1,cfr4	*6.773	2*
15tl		10,528	15 802	12,211	39 571	1 62	567,	r 574	7 177	*1"7 1	٤,
31st	15th December do 31st do do	27,569	38 067	26 291	*92 131	302	12 520	13717	70-5	*15 *(V)	103
15tl	31st do do 15th January 1897	37,829	52,277	38 579	•133,605	5 62	رو10 10	0.710	05~	• - 722	36.
31st		48 425	68,362	51,510	*176 620		21332	29 1-7	14 441	#=0 [fi.i	121
15tl	31st do do 15th February do	48 503	70,011	57,693	*195521		23,171	~7,01 a	!	*77 : 45	41,
28t1	28th do do	42,124	56,170	51,231	*169 665		22,6-1	1	15 "-	*7514. \$	31
15H'	15th March do	41,500	55 271	51,513	*170 513		28 501		1 21 64	* 5,011	504
31st	31st do do	45,636	67 251	57,747	*275,153	}	25 291	12, 7,	i	*110 ";	63
15ti	15th April do	10,660	70 006	67,176	*202,795		23 2.7	0057	2.0	**0511	จรีง
30t1	30th do do	53,500	80 852	71,207	*226 331	1	30 315	^7,01.	1 3550,	*10; ***;	5
1	15th May do	51,177	86,811	81,817	*211,900		10 556	15 ( %	1) _27	*110,115	7:
	31st do do	50,800	69,126		*211 750		2" 112	78 171	1000	*1525 0	51'
	15th Jnne do	41,760	61,822	1	#203 0S2		_1 \51	35 625	77,913	*132163	70
30t1	30th do do	28,178	61,582		*159,263		15 103	21,225	21,011	*54,620	11
15tl	15th July do	31,816			*151,381		27,551	30,562	3, 210	*10*,753	\$£1
31st	31st do do	35 518	1		107,002		70,630	41,131	26 553	*113707	60.
<b>15t</b> 1	15th August do	33 385			185 872		31 516			*116,200	618
31si	31st do do	29 436		İ	•178 312		29,509	11,715	37,052	*114,032	6.66
15t	15th September do	28,689			*177,191	1	20,700	39 005	37,007	*110.045	5.85
30t	30th do do	28,216			*181,336		25 5.0	39 599	39,117	*112,429	£ 111
15t	15th October do	27,591			160,112		19,801	31,598	35,11,	*112,429 *95 913	507
314	31st do do	19,398		'	117,379		12 570	21 101	23,7.5	*66,135	3 53
15t 30t	15th November do	11,618	1	1	82,540	1	7,916	11 635	16 069	*16,186	2 15
151	30th do do	9,390		1	62,149		5,763	10,470	11,808	#31,030	1 80
31:	15th December do	915			9 502		3 258	6,263	7,120	*22,881	1 22
	31st do do	68			753		87	105	283	175	02
		1	1	l			3,	103	1 200	2,0	<del></del>

\*Includes unclassed percons ou village relief and

on all forms of Relief su the Central Provinces

т	OTAL N	LGPUR E	POISIVI		TOTA	r Cunt	TISGAI	H DIVISI	ov		WHOL	e provin	CE.	
•	Стини о		T tal	P is	N	2 ¥ 0		Tal	P ee t	,	у ж	1	T tal	Per et t
M	W ==	Chi dre		P.P.	),	W m n.	Ch ldre		pop I tso	м	Wom	Ch ld en.		pop l tion
80	3	93	176	-0>						وبرو	3 103	<b>510</b>	8 700	-08
61		66	167	-005						800	30-7	2 598	8 ,44	-08
9 6	891	33	3 008	10						4 107	4,.13	8.6	12,322	11
3 4/19	4 553	.34	100	40						10011	13,504	8 318	33,0	30
5,15 6	000	314	13 356				1			21,3	29 *06	18,840	60 45	-61
5,06	6 791	44.1	16 611	Ju	3 3 13	25.3	1,3	8201	١,	49 611	C 368	59 13 <sub>2</sub>	15 ,51	141
808	8 21	\$ 65	16 4	,	3 83	3 93	3 155	10 50	-+9	EC 813	71 ∾	5¢ 830	17 6	01
687	5 3	6	118	1	0 33	6619	3 43"	16 115	43	83 620	111 530	601.48	*22.316	7
883.	10%0	0 451	31,000	100	8 620	101	6(1)	3 0	71	2013	113 000	004	3 1 148	8
10 8.3	1650	1 361	401	1 37	15.0	1 013	13 .3	47 9	13	0 س01	111 501	D4 850	S. 161	803
10,91	16,136	14 95	40 105	131	<b>~</b> 0 30	ros	່າວຕະ	G., 7	1 73	101 841	1 5 05	110 780	SG 819	3 ,1
1390*	193 5	19 467	61 836	171	0 0	50,04	5,99	86,247	13	1 10	161 111	139 14	46 08	499
10,285	3003	10 15	61,277	1	35 9	6 2 2	3 0 1	10. 11	8	1 7 60	1 501	1 0 101	4 -,1	4 8
20 443	510	31 619	50 0	270	40 414	81 65	4 50	115 5.0	411	1 1003	10 815	150 111	2 001	8 16
9 00 5	44,5 7	41 572	137 67	46	4 113	s 3	\$0 209	161 19	4 6	1 1,.11	239 14	23 201	C91 311	6 31
8 سا3	45 1	40 710	1 101	4 3	4979	ಚಾ	[ 57 <sub>1</sub>	103	48	1743	230 13	960	691 890	6 41
30 597	4, 50	4 410	13 153	413	40,20	<b>6</b> 6 3	3 490	16° i 6	4 69	143 6	1501	0 8	629,860	881
1 _33	3 60	30 101	85 *C6	8	35 .3	69149	4.,1 0	111,3 9	3 99	103,667	1 8 601	11 417	469 4	4 3
~~ 410	41 _61	30,.60	107,9 5	36	4 Gn3	68 57	4 000	1 149	4 41	1*1 15	114	150 963	5 ,891	51
20 033	4 ,360	28 663	1100.6	3:00	4 634	7431	100,23	פפייו	203	141 813	231 817	101 333	GO1 97	5 57
6,231	34,137	31 400	0 0 0	3 10	4 913	80 1	626.3	187 63	F 9	1370 0	13 009	100 93	894 894	54
.c o1	31 490	33 005	93 9	3 15	47 9	80163	6° 100	1910 7	8 41	13 49	10 341	108 3 3	55033	3 28
20 ააგ	990	87 99	107 210	3 50	49 99 เ	85 50	61	21 3 6	£ 93	13 (910	2 1 307	2178 0	600 861	<b>5€</b>
27 804	39,530	6.03	10 13	3 1	51 239	0 40	8 163	21 C G	6 3	135,860	-3	037	630,061	8 85
24 18	37 C 7	3 1 4	09.869	3 31	83 08	91.083	9 56	6 57	C 39	1 : 665	7 017	10 32	581 6 1	2 23
16 891	7 977	6130	75145	48	3 40	69 983	49 413	139,897	391	81 211	1541 1	150 331	397 819	3-69
1181		1	1,396	18	138 8	6431	393	61 35	1 81	45 *06	801	95 684	17,357	10
7,279		1 850	J 189	108	4 031	9 13	9 83	309	6	6 11	88,63	82 98	1 1410	1 40
2,331		4166	10 033	36	455	5 578	6 730	13 796	39	8 90	15 970	17 008	47 80	41
56	5 59	111	1 3	05	570	1 3 57	1 C83	3 600	10	781	1 553	37 9	0.003	0

### STAIEMENT VI (a) -Numbers on Relief Work

	-		- ~ S	AUGOR				1	нокуон	خت خت پېښت خون ده	-
		N	UMBER OP				2	LIBER OF	nad gapaga sa sa sa sa Si		Ir erat
	™ortnight ending	Men	W omen	Children	Total	Percent ngo on total relieved	Men	Women	Children	Tetal	agy o trtal r brest
		1 1		! <i>!</i>		<b>j</b>	l I	•		4	
15tľ	15th October 1896	178	133	47	358	16 65					
31sf	31st do do	160	20	35	215	1078					~
15tl	15th Sovember do	155	92	38	295	12.28					
1308	30th do do	127	26	39	222	201					
15tl	15th December do	1 691	2 993	1,478	6 165	66 18					-
31st	31s do do	c cc3	10331	3 655	20 619	82 41	507	758	202	1 477	27
15t]	15th January 1897	6 673	9 033	3 191	19 200	69 12	2 278	2 731	1771	L.10	415
31st	31st do do	8 162	10 822	5 G57	21 671	6671	2 761	3 757	1 235	7741	213
15ti՝	15th February do	7 583	10851	5 075	23 512	G1 23	2,737	1 053	1 2/5	7' 1	2.1
28tl	28th do do	7 713	10 006	5 208	23 017	61 10	1,851	1 515	731	5 ** 7	25.4
15t1	15th March do	9 008	12 252	G 180	27,110	CO 72	2,315	1712	1509	7 (15	51°
31st	31st do do	8 3 5 1	11 260	5 163	21771	57 51	3 070	5 017	2/21	10 109	J.21
154	15th April do	5 820	7 078	2 735	15633	12:00	3,213	5 471	-,٢-0	11 473	-17
30t1	30th do do	5 520	G 193	3 270	15,795	1165	1,101	7 70	3 938	15.551	٠,
<b>15t</b> l	15th May do	7 025	9 238	5731	21 997	10 77	1 008	5 152	113	17 10	257
31s	31 t do do	7 590	11,169	6311	2 : 100	13 57	179,	0.256	5147	10201	- ,
	15th Juno do	7,148	11 790	6217	25 191	1,03	7776	8 611	B Crs	17,15	£1.4
	30th do do	4 037	9 127	4 537	17 697	'9 10	2 100	11 207	G 500	בין ב	45.5
	15'b July do	4 756	10 505	5 502	21 167	67 32	1/03	19 007	10 206	35017	- ^
31s	31st do do	G 021	11 180	6 070	23 277	61 20	6751	16 703	7419	20191	rnı
15t	15th August do	5 001	8 324	4,190	17 518	5111	4 670	0 169	3 533	17,072	47*
31s	31st do do	3 168	5 252	2 2 3 2 3	10713	35 52	2773	1 761	1,452	9793	31
151	15th September do	2 553	1 GG8	1 858	9 079	27 11	2,801	5 567	2312	1090	~31
<b>30</b> t	30th do do	2 367	4,571	1 691	8 632	2316		C 028	21-9	10701	72
151	15th Octob r do	1 621	3 100	1 293				3 799	ธาร	5 G78	21 \$
31:	31rt do do	720	1 479	642		1		1 138	51	200	15"
15,	15th November do	517	1 16	2 411							
30	30th do do										
15	15th December do										
31	31st do do		1							,	
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(Public Worl's Departm nt) in the Juboulpore Division

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G 161	11 961	5 04	23 3 9	303	1 960	3 186	1 759	6 905	2 03	1 10	570	583	4 863	938
5 607	9 019	3 581	18 347	48	001	S 18	1 613	689	° 07	1 515	188	600	4 303	G
4 553	753	1 883	14 000	٥	1915	304	188	6 663	0-2	1 341	1 600	499	8 511	19 89
4 171	760	458	14 99	257	1704	3 090	15	6 319	11	107	1 179	343	599	13 91
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### STATEMENT VI (a) -Numbers on Relief Worls

		NAI	RSINGHPU	R				HOSHANG	ABAD	
		Number o	p				Ne main o	, •		
Fortnight ending	Men	Women	Children	Fotal	Percent nge on total relieved	Men	Women	Childer 1	Total	Percentago on total relieved
								. 1		1
15th October 1896	1									į
31st do do										
15th November do										
30th do do						1 612	1 162	1 371	4 ^ \$ S	8583
15th December do	139	617	207	1 118	C5 1C	3,991	4.352	237	16 8 10	93.02
31st do do	2,232	2 361	1,423	G 016	£2 00	9,211	8 153	4571	21 020	f9 *2
15th January 1897	4 866	E 621	2,736	33,502	61 26				27 °28	E139
31st do do	5 869	7 301	4,675	17,959	70 60	11 757	13115	1 057	ra esa	8262
15th Labruary do	5,792	7,077	3 643	16 518	69 70	0,113	10 673	372,	27*12	75.83
28th do do	£ 09.5	5 850	3,010	13 951	65 30	8 CG 5	9 576	2167	r. 253	72.46
15th March do	7 482	8795	5,160	21 1'3	75 00	12 179	13 87-	C 359	11 115	£0.5 <b>5</b>
31st do do	11,811	15 510	8 693	20,010	77 27	15,917	18,202	800	\$175	F1 15
15th April do ,	6,011	8 200	1 728	19 839	75 27	11 958	13711	770-	ph (01	76.17
30th do do	6 891	7 103	4,018	18 517	7801	11361	17 201	2 007	A1 202	7616
15th May do	9,481	12 526	8,923	ะดารา	80 85	19 69.	19 772	170%	52 512	76 27
31st do do	12 712	18 831	10,511	42 151	8082				<b>6</b> 5 955	75 43
15th June do	13,816	21,627	12 202	17,135	80 16				22 113	7114
30th do do	6 50C	1,507	4,592	20 905	72 29		[		20 133	6815
15th July do	7,293	8,623	6,308	22,214	66 03	8,515	12 555	5 540	16,510	6701
31st do do	6 519	7,165	6 606	19,720	61 28	10,770	11 678	8,567	71,021	718)
15th August ao	7,885	9,074	5,107	22,066	10 23	20 100	11012	8,168	32 619	70 70
31st do do	G,G31	8,581	4,575	19 790	67 GO	9 675	12,918	6 973	29 696	62 28
15th September do	4 281	5 861	2 893	13,035	42 26	8 660	12 156	5,593	118,02	61 75
30th do do	3,228	4 510	2 196	0 931	35 61	6 505	0 612	5 156	21,273	59 25
15th October do	1 106	1,451	663	3 220	17 56	3 576	E 525	3,263	12 46 ‡	4979
31st do do	356	486	304	2,146	8 97	413	610	359	1,112	12 29
15th November do	305	536	340	1 231	11 31					
30th do do	381	5CG	305	1,225	10					
15th December do										
31st do do					1		1	1		
	l	j	1	J	1		}	1		

### (Public Works Department) in the Nerbudda Division

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	\$08	813	10	6.3	G	1 64	10	1,0	S 011	10 59	796	3 3	1 4	7 8	35 01
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#### STATEMENT VI (a) -Numbers on Relief Works

Note   Note			,	WARDHA		NAGPUP					
Total   Children   Men   Woman   Children   Total		1	NUMBER OF	, 1		(	الا	UMBER OF	1		
State   do   do   do   do   do   do   do   d	Fortnight ending	Men	Women	Children	Total	agc on total	Men	Women	Children	Total	nre on lot 11
State   do   do   do   do   do   do   do   d	1-th Ootober 1896	i	į		j						
18th November do 30th do do 18th Locamber do 30th do do 18th Locamber do 30th do 30th do 30th d					1	1					
Solid   Soli						'	185	107	69	341	47 17
15th December   do			1			1			(		
Slat do do  15th January 1897  15th January 1897  15th do do  15th February do  25th do do  15th February do  25th do do  15th Miroh do  15th April do  25th do do  15th May do  15th May do  15th May do  15th January 1896  15th January 1897  15th January 1897  15th January 1897  15th January 1897  15th May do  15th May do  15th May do  15th May do  15th January 1897  15th January 1898  15th			'			!				·	
15th January 1897			1			1					
Sist do   do   16th Tebruary   do   22th   1,185   50 46     16th Tebruary   do   22th   1,122   51 75     28th do   do   39t   506   272   1,122   51 75     28th do   do   39t   506   272   1,122   51 75     18th Mirch   do   39t   506   273   1 893   53 07     18th Mirch   do   2,08   50 92     18th April   do   2,08   3,057   1,777   7,882   71 25     30th do   do   1,383   1,065   1,090   4,437   59 42   1,009   7,507   3 645   15 221   52 98     18th June   do   1,08   1 390   664   3,122   99 02   3,532   0,718   2 653   12,033   80 11     30th do   do   862   821   402   2,075   90 62   3,570   0,453   2 130   12,182   77 89     18th July   do   864   752   121   2 037   09 41   3,826   6 305   2,362   12 553   70 48     31st   do   do   752   627   429   1,808   63 43   4,412   5,312   3,808   13,532   87 60     18th September   do   700   563   200   1,463   63 22   4,169   4,475   4,653   14 400   709 15     18th Not miber   do   425   522   172   919   20 63   3,008   3,435   3 215   1,876   3,098   36 34     18th Not miber   do				}		1				4	
15th Tebruary do 28th do do 15th Airoh do 15th Airoh do 15th April do 20th de do 1,279 2,277 1,033 4659 7003 15th May do 2,066 3280 2,130 7476 88 38 3079 6,354 19.00 11383 73 93 15th May do 2,066 3280 2,130 7476 88 38 3079 6,354 19.00 11383 73 93 15th May do 1,088 1390 664 3,122 99 02 3,532 6,718 2653 12,933 8011 80th do do 852 821 402 2,075 99 52 3,570 6,453 2150 12,182 77 89 15th July do 864 752 121 2037 99 41 3,826 6305 2,362 12 553 79 48 15th Ligust do 1,088 721 449 2,017 80 01 4,213 6,510 3061 13 814 78 10 15th Ligust do 1,080 752 627 429 1,808 6343 4,412 5,312 3,808 11,532 8 66 66 15th Sphember do 710 510 231 1,457 61 37 4,815 5,275 4,633 14,400 85 63 15th October do 15th Not.miter do 15th Not.miter do 1,013 809 952 2,774 3157	<u> </u>			1		!			] ]		
28th do do 15th Mirch do 15th Mirch do 15th April do 2198 3,037 1,777 7,032 71 25 30th do do 1,068 1 300 664 3,122 90 02 3,532 6,718 2 653 12,033 80 11 30th do do 15th July do 864 752 121 2 007 90 41 3,826 6 305 2,302 12 653 70 48 31st do do 843 721 449 2,017 80 01 4,813 8,510 3 001 13 81s 78 10 15th Nagast do 700 503 900 1,463 63 22 4,150 4,463 14 406 85 65 15th Not.mber do 425 382 172 919 20 CB 8,308 3,435 3 215 1,270 7,905 20 15th Not.mber do 425 382 172 919 20 CB 8,308 1,457 1,158 1,				}	!	}	1	]	1		
18th Mirch   do				1	!		]				
1,279   2,277   1,083   4 589   70 03     15th April   do   2108   3,057   1,777   7,932   71 25     15th May   do   2,086   3 280   2,130   7 476   88 38   3 079   6,354   1 9,0   11 383   73 93     15th May   do   1,082   1,965   1,090   4,437   99 42   1,009   7,507   3 645   15 221   52 98     15th June   do   1,088   1 390   664   3,122   99 02   3,532   6,718   2 653   12,033   80 11     S0th   do   do   852   821   402   2,075   99 52   3,570   6,453   2 159   12,182   77 89     15th July   do   864   752   121   2 037   99 41   3,826   6 305   2,362   12 563   79 48     31st   do   do   843   721   449   2,017   80 01   4,213   6,510   3 001   13 814   78 10     15th August   do   752   627   429   1,608   03 43   4,412   5,312   3,808   13,532   8 69   15 60     15th September   do   700   564   200   1,463   63 22   4,159   4,475   4,639   14,27   755   87 49     15th October   do   425   322   172   919   20 C8   3,303   3,435   3 215   5,858   60 17     15th Novamber   do   1,477   1,158   1,876   3,968   36 34     15th Novamber   do   1,477   1,158   1,876   3,968   36 34     15th Novamber   do   1,477   1,158   1,876   3,968   36 34     15th Novamber   do   1,477   1,158   1,876   3,968   36 34     15th December   do   1,477   1,158   1,876   3,968   36 34     15th December   do   1,434   1,158   1,876   3,968   36 34     15th December   do   1,434   1,158   1,876   3,968   36 34     15th December   do   1,434   1,158   1,876   3,968   36 34     15th December   do   1,434   1,158   1,876   3,968   36 34     15th December   do   1,434   1,158   1,457   1,45	15th Murch do				1		(	1			
15th April   do   2108   3,057   1,777   7,032   7125     30th   do   do   2,006   8 280   2,130   7 476   88 38   3 079   6,354   19.00   11 383   73 93     31st   do   do   1,088   1,965   1,990   4,437   99 42   1,009   7,507   3 645   15 221   \$2.98     15th June   do   1,008   1 390   664   3,122   99 02   3,532   6,718   2 653   12,933   80 11     50th   do   do   852   821   402   2,075   99 52   3,570   6,453   2 150   12,182   77 89     15th July   do   864   752   121   2 037   99 41   3,826   6 305   2,362   12 563   79 48     31st   do   do   848   721   449   2,017   80 01   4,243   6,510   3 001   13 814   78 10     15th   Lugust   do   752   627   429   1,808   68 43   4,412   5,312   3,808   13,532   8 69     15th   September   do   710   516   231   1,457   61 37   4,815   5,275   4,633   14,400   14,277   750   87 40     15th   October   do   425   392   172   919   20 CB   3,308   3,435   3 215   1,476   3,068   36 34     15th   Nov.mber   do   1,477   1,003   4,673   46 33     15th   Nov.mber   do   1,477   1,003   4,673   46 33     15th   Nov.mber   do   1,477   1,004   4,673   46 33     15th   December   do   1,477   1,004   4,673   46 33     15th   December   do   1,477   1,476   1,477   1,476   1,476   1,477   1,476   1,476   1,477   1,476   1,476   1,477   1,476   1,476   1,477   1,476   1,476   1,477   1,476   1,477   1,476   1,477   1,476   1,476   1,477   1,476   1,476   1,477   1,476   1,477   1,476   1,477   1,476   1,477   1,476   1,476   1,477   1,476   1,477   1,476   1,476   1,477   1,476   1,477   1,476   1,476   1,477   1,476   1,477   1,476   1,476   1,477   1,476   1,476   1,477   1,476   1,477   1,476   1,476   1,476   1,476   1,476   1,477   1,476   1,476   1,477   1,476   1,477   1,476   1,476   1,476   1,476   1,476   1,477   1,476	Blst no do				 	!					
Soth do do	15th April do					•	1				
15th May do	30th do do						2,171		1	•	
31st do         do,         1,382         1,965         1,090         4,437         99 42         1,009         7,507         3 645         15 221         \$2 98           15th June         do         1,008         1 390         664         3,122         99 02         3,532         6,718         2 653         12,933         80 11           S0th do         de         852         821         402         2,075         99 52         3,570         6,453         2 150         12,182         77 89           15th July         do         864         752         121         2 037         69 41         3,826         6 305         2,362         12 563         70 48           31st do         do         848         721         449         2,017         80 01         4,213         6,510         3 061         13 814         78 10           15th August         do         752         627         429         1,808         63 43         4,412         5,312         3,808         13,532         8/69         01           31st do         do         710         516         231         1,457         61 37         4,815         5,275         4,630         14/27         759 </td <td>15th May do</td> <td>2,066</td> <td>3 280</td> <td>2,180</td> <td>7 476</td> <td>88 38</td> <td></td> <td></td> <td></td> <td>·</td> <td></td>	15th May do	2,066	3 280	2,180	7 476	88 38				·	
15th June do	31st do do,	1,382	1,965	1,090	4,437	99 42	1,009	7,567	3 615	15 221	52 98
Soth do de	15th June do	1,008	1 390	664	3,122	99 02	3,532		2 653	12,933	80 11
31st do       do       , 848       721       449       2,017       80 01       4,243       6,510       3 061       13 81+       78 10         15th August do.       752       627       420       1,808       03 43       4,412       5,312       3,808       13,532       87       01         31st do do       291       211       95       597       44 02       4,617       5,226       4,463       14 406       85 68         15th September do       710       516       231       1,457       61 37       4,815       5,275       4,639       14,27       759       87 40         30th do do       700       563       200       1,463       63 22       4,159       4,475       4 050       12,690       79 93         15th October do       425       382       172       919       20 C3       3,308       3,435       3 215       9,958       60 17         31st do do       40       1,434       1,158       1,477       1,700       4,973       46 33         15th November do       1,013       809       952       2,774       84 57         15th December do       1,013       1,013       809       952       2	30th do de	852	821	402	2,075	99 52	3,570	6,453	2 150		77 89
15th lugust do. 752 627 420 1,808 68 43 4,412 5,312 3,808 13,532 87 01  31st do do 291 211 95 597 44 02 4,617 5,296 4,463 14 406 85 68  15th September do 710 516 231 1,457 61 37 4,845 5,275 4,639 14,27  30th do do, 700 563 200 1,463 63 22 4,159 4,475 4 056 1 12,690 79 94  15th October do 425 322 172 919 20 63 3,308 3,435 3 215 9,958 69 17  31st do do , 1,700 4,973 46 39  15th November do , 1,434 1,158 1,876 3,968 36 34  Soth do, do , 1,013 809 952 2,774 84 57	15th July do	864	752	<b>j21</b>	2 037	99 41	3,826	6 365	2,362	12 553	79 48
31st do do       291       211       95       597       44 02       4,617       5,296       4,463       14 406       85 68         15th September do       710       516       231       1,457       61 37       4,815       5,275       4,639       14,27       759       87 40         30th do do,       700       563       200       1,463       63 22       4,159       4,475       4 056       12,690       79 94         15th October do       425       322       172       919       20 C8       3,308       3,435       3 215       9,958       60 17         31st do do       40       1,434       1,158       1,470       4,973       46 33         15th November do       1,434       1,158       1,876       3,968       36 34         30th do, do       1,013       809       952       2,774       94 57	31st do do	. 848	721	448	2,017	80 01	4,243	8,510	3 061	13 814	78 10
31st do do       291       211       95       597       44 02       4,617       5,296       4,463       14 406       85 68         15th September do       710       516       231       1,457       61 37       4,845       5,275       4,639       14,27       87 40         30th do do,       700       563       200       1,463       63 22       4,159       4,475       4 056       12,690       79 94         15th October do       425       322       172       919       20 C3       3,308       3,435       3 215       9,958       60 17         31st do do do       1,570       4,973       46 33         15th Not mber do       1,434       1,158       1,876       3,968       36 34         30th do, do       1,013       809       952       2,774       34 57	15th August do.	752	627	429	1,808	68 43	4,412	5,312	3,808	13,532	8/ 69 -01
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30th do do,     700     563     200     1,463     63 22     4,159     4,475     4 056     12,690     79 94       15th October do     425     322     172     919     20 CB     8,308     3,435     3 215     9,958     69 17       31st do do     do     1,700     4,973     46 38       15th Not mber do     1,434     1,158     1,876     3,968     36 34       30th do, do     ,     1,013     809     952     2,774     34 57       15th December do     ,     1,013     809     952     2,774     34 57	15th September do	710	516	231	1,457	61 37	4,815	5,275	4,630	14,27	759 87 40
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30th do, do 1,013 809 952 2,774 34 57	Slst do do						1 796	1,477	/ 1,	1	973 46 33
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### STATEMENT VI (a) -Numbers on Relief Works

	(		RAIPUR		
<del>-</del>	}	Number of			
Fortnight ending	Men	Women	Children	Total	Percent age on total relicyed
	1	i ;		i.	17.0
15th October 1896					
1 31st do do					
3 15th Novemb r do					•
1 30th do do					
3 15th December do .					
1 31st do do	3 346	3,853	1,365	8 561	100 00
3 15th January 1897	2 433	2 652	900	6 081	73 42
1 21st do do	3,053	3,656	1,733	8,442	84 96
3 15th February do	4,400	5 173	2 477	1500	78 27
15t128tb do do	6,999	7,752	4,501	19 255	68 70
2º 15th March do	10,776	11,300	8,093	30 169	69 26
1 31st do do	15 976	16 509	9 955	42 4 40	68 3r
15th April do	20 491	21 919	13,709	56 122	71 11
1 30th do do	27,703	30 551	20,391	78,615	73 31
15th May do	24,516	27 517	18 046	70 079	67 10
3 31st do do	22 931	27,381	16 586	66 901	63 00
15th June do	12,211	26 316	13,776	59,306	61 67
30th do do	12 645	19 373	8,175	40 193	61 91
' 15th July do	12,136	19,605	7,795	39,539	61 50
31st do do	11,945	19,813	7,627	39,415	58 52
15th August do	10732	18 406	7,353	36,491	56 90
31st do do	1,583	16 517	7,118	33,518	51 73
15th September do	9 281	14,511	6 307	30,099	42 39
30 h do do	10,595	16,623	7010	34,259	42-07
15th October do	11 353	18 467	7,588	37,408	42 78
Slet do de	6 633	10 986	4,450	22,069	39 02
15th Novomber do	4,121	6 289	2,854	13 264	42 30
30th do do					į.
auth Decomber do				-	
31st do de		{			•
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#### (Public Works Departm at) in the Chhelissjarh Dicision

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(Public Worls Department) in the C ntral Provinces

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#### Civil Officers in the Chhattisgarh Division

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### STATEMENT VI (b) - Numbers on Relief Worls

	TOT	TOTAL JUBBULPORF DIVISION					TOTAL MIPBUDDA DIVISION			
	N:	UMBER OP	1			:	וס נזמוגטא	,		
Fortnight ending	Men	Women	Children	Iotal	Percent age on total relieved	Men	N omen	Cl ildren	Total	Percent age en total relieved
	1		ţ	1				1		
15th October 1896	1,146	1,426	817	ว 195	20 20	•				,,
31st do do	1 163	1,492	922	3,577	42 70					
15th November do	1 591	1,711	720	4 015	43 71					
30th do do	2,541	4 171	1 631	8,517	55 06	295	267	173	771	1085
15th December do	3 209	7,007	4 120	15311	30 70	<i>t</i> 31	510	251	1 102	883
31st do do	4 951	6,156	2717	13 914	1530	701	757	פים	1 570	£•27
15th January 1897	5 410	9,136	4 351	18,9-7	1116	1 171	, 1521	775	3,770	ccs
31st do do	11,181	17,193	9,875	88,517	2176	157	201	120	571	Cs.
15th February do	0 223	13,796	8 707	31 731	17 10	\$3\$	510	อาเ	1 257	1 63
28th do do	7 185	0 250	6 127	23,072	13 61	573	701	153	1,513	2 42
15th March do	6 486	9,165	6 082	21 733	1271	413	650	2:0	1,273	140
31st do do	8 710	13,621	8 151	30,112	1152	406	516	262	1,181	3
15th April do	10,578	16 21 3	9 873	86 666	15 05	(193	912	403	2 037	2:27
30th do do	12 660	20,712	11,510	11,812	1993	1015	1,636	877	7 578	3 32
15th May do	13 830	22 975	12,197	49 802	20 17	1,578	3,002	1,706	6756	481
31st do do	11,105	22 692	11,959	46 076	1700	1,529	2,627	1,272	5,291	3 53
15th June do	7,712	16 326	8 701	32 850	17 23	1,192	1 931	8-1	3,971	300
30th do do	2,540	7,351	3,666	13 560	, 862	459	729	191	1,377	163
15th July do	2,644	8,437	4 381	15 462	8 33	\$02	572	156	1,220	1 16
31st do do	2,514	6,730	3,670	12,914	641	158	175	41	375	33
15th August do	2,135	5,159	2,506	9,799	5 28	76	33	7	116	63
31st do do	2 016	4,822	2 289	9,127	5 12	72	12	1	85	03
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Workers in the Jubbulpore Division

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335		3,51	4191	56	20	404	3,374	4 090	154	14	137	1144	143	8 55
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<sup>#</sup> Classific ition of these persons not available

#### STATEMENT VI (c).—Dependents on

		WARDHA					NAGPUR				
	Ì		Numbra o	v i		NUMBER OF					
Fortnight ending		Men	Women	Children	Total	Percent age on total relioved	Men	Women	Children	Total	Percent age on total relieved
•	1		 					[	i		
15th October 1896											
Slst do do			[							•	
15th November do											
30th do do									63	53	120
A5th December do											
31st do do				34	34	13,54					
15th January 1897				10	10	1010		<u> </u>	345	315	11 77
31st do do				1	! 				195	195	975
15th February do									231	234	10:60
28th do do							4	2	<b>\$</b> 02	293	11 35
15th March do					<b> </b>		19	17	728	764	17 42
31st do do							30	28	901	959	14 63
15th April do							151	180	1,923	2,257	20 27
30th do do							53	65	1,912	2 035	1999
15th May do					993	11 62	91	105	2,975	3,171	20 59
31st do do					26	58	111	63	2 152	2,352	1283
15th June do			1		31	93	93	82	1 834	2,012	1246
30th do do					20	95	103	102	2 392	2,597	1541
15th July do	į				12	58	101	94	2 386	2,581	14 89
31st do do	•		}				192	130	2,492	2,814	15 11
15th Angust do		ı			187	707	190	137	1,507	1,834	10 77
31st do do	,	ı			254	18 73	164	123	540	797	4 66
15th September do					296	105	151	85	312	548	3 16
30th do do					325	122	64	50	306	420	2 50
15th October do					44	21	30	80	275	335	2 17
31st do do							7	6	29	42	36
15th November do								İ			
30th do do											
a6th December do									,,		
31st do do											
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## STATEMENT VI (c) .- Dependents on Worlers

			PAIPUP	*	
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771 0 1 1 2000			-		pers rame
16th October 1896					
31st do do	#			·	
15th November do	i		}		
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15th December do	i I				
31st do do					
15th January 1897	258	1'7	I (15	1521	21 17
31st do do	77	61	r27	751	7.63
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15th March do	, 1,219	1071	4 027	7 147	1647
31st do do	1 925	1 ,50	7,755	1145	75 19
15th April do	2,220	1 510	5.020	10.016	15 t i
30th do do	່າກາ	2 510	12.505	15105	1591
15th May do	10.4	1 007	17 207	18 S1 \$	27.73
31st do do	1011	2 707	าวธาน	16,00	15 *2
15th June do	723	1 729	11 5^_	11217	11~1
30th do do	¥ 19	1065	C11-	~· •0	11.70
15th July do	170	1 010	C181	513-	11 77
31st do do	C21	1 236	9 767	102.1	15 17
15th August do	ron l	1,0,15	5 130	7,173	11 02
31s* do do	523	911	7 07_	150	10
15th September do	791	1,062	1,550	5 0 10	571
30th do do	700	1,652	1021	75 J	9_1
15th October do.	705	9.6	4 953	66.1	7 79
31st do do	359	761	7001	.:0,	7 .
15th November do				-	
20th do do					
15th December do					
31st do do					
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14 6 8	44 4	1034 80 153	109 8 0 164	5 85 3 60 6 18									
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Workers in the Central Provinces

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houses in the Jubbulpore Division

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1 194	014	1 40	3 510	3-9	128	83	161	3	1-0	10	1	7	84	6 9
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### STATEMENT VI (d).—Numbers in Poor-

	-	NA	RSINGHI	UR				HOSHANG	ABAD	
		NUMBER O	P				Number o	1		
Fortnight ending	Men	Men Women Children		Total	Percent ngo on total relicted	Men	Women	Children	Total	Percent nge on total relieved
		[ [								
15th October 1896										
31st do do										
15th November do									_	
30th do do	1	}				86	121	116	323	6 55
15th December do	149	233	237	619	3183	111	1.9	139	405	3 59.
31st do do	307	335	310	932	14 03	137	181	155	173	10,
15th January 1897	625	592	715	1,962	100	160	207	196	563	2 03
31st do do	737	655	750	2,142	8 12	227	216	151	597	1 62
15th February do	653	616	702	1 971	832	221	200	156	577	1 56
28th do do	597	592	616	1,805	8 83	198	192	163	553	1 91
15th March do	C06	564	623	1,793	6 19	231	203	197	ธรา	1 63
31st do do	C13	596	610	1,819	389	291	258	266	816	1 56
15th April do	563	510	C13	1,686	6 39	317	253	207	897	2 07
30th do do	480	504	639	1,623	672	293	276	290	ots	1 56
15th May do	574	627	650	1,851	483	292	250	254	796	1 15
31st do do	618	C86	680	1 981	3 80	292	282	219	673	1 43
15th June do	615	674	739	2 028	3 46	379	371	ne	1,166	2 91
. do do	672	753	897	2,322	8 03	400	437	482	1 319	4 40
15th July do	713	754	1116	2,583	7 67	397	400	519	1,306	3 29
31st do do	482	523	869	1871	5 82	441	373	578	1,392	2 04
15th August do	395	473	805	1,673	446	423	413	679	1,515	3 28
31st do do	416	445	803	1 664	1 50	392	392	614	1,428	3 31
15th September do	341	335	597	1,276	413	276	273	483	1,032	2 52
30th do do	248	290	465	1,003	3 59	206	223	118	877	2 40
15th October do	208	213	367	788	429	181	184	391	759	2 97
31st do do	169	179	359	707	5 54	134	129	360	623	5 12
15th November do	93	83	228	404	3 68	78	82	296	456	5 35
30th do do	27	18	151	196	2 19	45	41	281	367	£ 53
15th December do	11	14	82	107	219	1 40	36	275	351	5 18
31st do do	111									,115

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Fertalgat end ag

### STATEMENT VI (d) -Numbers in Poor-

			PAIPUP						
		NUMBER OF							
	Men	Women	Cb ldren	Total	Percentage on total relieved				
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	<b>4-</b>								
	***								
	125	138	109	<b>^</b> 82	4 60				
	225	244	241	710	7 15				
**	3±3	351	373	1 097	712				
	<b>45</b> S	424	+23	1 305	±-65				
	551	49=	536	1 591	3-65				
	<b>6</b> 5\$	553	6.0	1 901	3.€6				
	68*	66-	503	2,161	273				
	657	-29	959	2375	2 21				
	871	956	1 138	2 945	281				
	1 061	1 103	1 452	3 705	3 40				
••	1 129	1 528	1 663	4 125	4.29				
	1 196	1 466	1,521	4 453	6 80				
	1 253	1 535	1 900	4 6SS	7:29				
1	10'5	1.267	1858	4,170	619				
	1 03-	1 299	2,188	4,52 <b>1</b>	7 05				
	1 197	1 160	2132	4789	7 35				
	1351	1 707	2211	5 <b>27</b> 9	7 43				
	503	1,268	1,839	4 099	5-03				
	782	1 c20	1 755	3 617	413				
	556	453	1 002	1 881	3 32				
	548	25.5	917	1 737	5 5-,				
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house in the Chhattisgarh Division

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### STATEMENT VI (d) -Numbers in

•	JUBBULPC	DE DIVISI	ov	TOTAL 23 RHUDDA DIVISI				N.		
		Number o	P				Number o	) I		
Fortnight ending	Men	Women	Children	Total	Percentage on total relieved	Men	W omen	Children	Total	Percentage on total relieved
					]		<b>!</b> !	} 		
			1 070	0.054	45.10					
15th October 1896	1,203	1,376	1,372	3,951	4510					
31st do do	1,197	1,250	1,432	3,889	45 12					
15th November do	1,374	1,295	1,636	1,305	16 53					
30th do do	1,333	1,301	1,836	4,470	29 18	86	121	116	323	4.79
15th December do	1,451	1,314	2,071	4,815	12 55	250	391	376	1 072	678
31st do do	1,934	1 721	2,720	6,375	6 91	181	565	559	1,621	4 53
15th January 1897	2,441	2,300	3,440	8,181	6 12	902	100	1 113	2 919	5 14
31st do do	2,923	2 894	4,073	9,890	5 59	1 178	1 017	1,130	3 325	5 62
15th February do	2,889	2 861	3,971	9,721	491	1,000	1 011	1 000	3 200	412
28th do do	2,407	2,379	3,419	8,205	4 83	1,051	976	1,011	3,011	4 05
15th March do	2,247	2,219	3,182	7,918	4 56	1 093	992	1,011	3,116	3 27
31st do do	2,301	<b>2,2</b> 30	3,117	7,981	3 89	1 162	1,059	1,119	3,330	2 79
15th April do	2,383	2,323	3 488	8,191	401	1,126	993	1 175	3 294	3 57
30th do do	2,230	2 288	3,532	<b>8,0</b> 50	3 55	7,005	969	1,163	3,1 '0	3 00
15th May do	2,207	2 335	3,189	8,032	332	1,091	1,061	1,119	3,301	2 35
31st do do	2,635	2,811	4 116	9,592	3 97	1,138	1145	1 219	3 502	2 20
15th June do	3,040	3,521	4 911	11,472	5 51	1,233	1,214	1,131	3,911	2.95
30th do do	3,562	4,214	5,667	13,413	8 49	1,382	1, 141	1,729	1 622	5 46
15th July do	3,496	4,052	6,030	13 588	7 35	1,421	1,130	2,116	1,967	4 71
31 t do do	2,117	2,902	5,041	10,660	5 39	1 293	1 182	1,932	1,407	3 87
15th August do	2 462	2,407	4 987	9,856	5 30	1,151	1,161	1 901	1,309	3 70
31st do do	2,234	2 265	4,632	9,131	5 12	1,161	1,123	2,007	1 281	3 75
15th September do	1,453	1,711	3 438	6 602	3 72	984	883	1,622	3,489	3 17
30th do do	1 121	1 321	2 730	5,172	285	748	749	1,386	2,883	2 56
15th October do	1,107	1,214	2 362	4,683	2 92	550	553	1 150	2 203	2 34
31st do do	851	867	1 885	3,603	3 06	354	391	1,003	1,748	2 63
15th November do	685	650	1 637	2,972	3 60	204	210	745	1,159	2 50
30th do do	491	388	1,363	2 242	3 60	94	94	669	857	2 51
15th December do	289	214	1 045	1,548	16 29	71	79	604	754	3 25
31st do do	45	34	135	514	68 26	10	15	150	175	36 84
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### Poor houses in the Central Iro inces

	TOTAL NAGETY 1171 ION TAIL CHEATTISIAIN 1184 ION WHOLF PROTING													
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57	5	31	CIS	612	412	41	216	1 13	13 27	,	68	31"	4 20	1001
40	20	41	511	41 39	43	2.2	241	1047	29.05	\$10	212	1 69	17	37·0G

## STATEMENT VI (e) -Numbers at Relief Centres

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	Nex	IBER OF	+	1	į		Number o	of		-
Fortnight ending	Men	Women	Cluldren	Total	Percentage on total relieved	.,			Total	Percentage on total relieved
	aren	er omen	Ciniaren			Men	Women	Children		Truction .
		ļ	, . { }				<b>(</b>	<u> </u>		{
15th October 1896										
31st do do							<b> </b>			
15th November do										
30th do do										
15th December do										D
31st do do	159	163	237	559	2 23					
15th January 1897	181	303	395	879	3 17					
31st do do	242	330	515	1 093	2 95					
15th February do	178	229	312	719	187					
28th do do	139	167	204	510	137	5	5	25	35	16
15th March do	47	66	70	183	10	5	5	17	27	11
31st do do	34	35	51	120	29	2	5	17	24	07
15th April do						ŋ	23	1	15	-0.4
30th do do						7	12	26	45	11
15th May do						12	11	32	55	11
31st do do						16	17	49	82	15
15th June do									92	
30th do do								j	1	
15th July do					<b>1</b>			}		
31st do do								]		
15th August do						49	66	368	183	1 32
31st do do	168	123	3 570	3 861	12 76	181	220	800	1,201	401
15th September do	231	225	4118	4 574	13 81	348	488	1 729	2,565	7 74
30th do do	180	196	5,244	5,629	15 10	233	288	1 955	2,176	7 50
15th October do	172	197	6 207	G,576	17 69	117	149	2,089	2,355	884
31st do do	151	82	4 392	4,625	1678	93	111	2,243	2 447	126
15th November do	162	94	4 068	4 32 1	21 03	109	119	2,115	2 373	23 9
30th do do	134	69	2 151	2 354	1879	59	69	1,722	1,850	28 2
15th December do	43	12	486	541	50 15	55	61	1,400	1,519	81 75
31st do do	23	9	207	239	7636	1			-15.0	
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# STATEMENT VI (c).—Numbers at Relief Centres

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	1	OMBER OF	. [				Number of	7			
Fortnight ending	Men	Women	Children	Total	Percent age on total relieved	Men	Women	Childre-	Total	Percent nge on total r lare?	
			}		1		1			1	
15th October 1896											
31st do do											
15th November do											
30th do do											
15th December do							-				
31st do do											
15th January 1897	1 931	}		1,931	8 90						
31st do do	668	450	476	1,591	6 26					-	
15th February do	218	205	103	616	2 60						
28th do do	212	301	339	884	4.32	<u> </u>					
15th March do	113	113	99	325	1 12		į				
31st do do	63	73	77	213	45						
15th April do	171	121	85	377	1 43	} !					
30tlı do do	96	129	93	319	1 32	}					
15th May do	87	112	70	278	72						
Slst do do	57	91	77	228	13	! !					
15th June do	116	109	175	489	83	}					
30th do do	120	128	109	357	1 23						
15th July do	320	261	333	911	271						
31st do do	33	46	32	111	31						
15th August do	316	510	561	1,387	3 70						
31st do do		4	425	429	1 16						
15th September do	175	137	589	900	2 91	74	68	129	271	66	
30th do do	152	153	769	1,074	3 85	130	107	214	151	1 23	
15th October do	111	136	703	955	5 21	69	65	180	314	1 23	
31st do do	214	171	1,234	1,619	12 68	45	55	286	386	3 35	
15th November do	227	329	925	1,481	1349	88	81	321	490	5 76	
30th do do	159	261	1,013	1,433	1784	40	51	181	275	4 12	
15th December do	53		304	494	10 13	31	31	103	171	2 53	
31st do do	15	11	5	31	70 45	60	GS	128	256	100	

#### and Kitchens in the Nerbudda Dicision

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23	17	4	co		3	1	3	8	-07	-40	201	7 7	1 45.		
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31	61	13	-7	11	165	16	1 197	1 507	138	301		11	1 774	-23	
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## STATEMENT VI (c) -Numbers at Relief Centres

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15th January 1897										
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## STATEMENT FI (c) - Numbers at Relief Centres

	BAIPt P								
		Number of							
Fortnight ending				To'al	Pe cent shr en total				
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15th October 1896									
31st do do		-							
15th Novomber do			•	1					
30th do do		}	1						
15th December do									
31st do do.									
15th January 1897	i ii								
31st do do				ļ					
15th February do				į					
28th do do	47	87	ເລ	193	68				
15th March do	107	157	93	357	60				
31st do do	120	137	110	567	63				
15th April do	174	186	160	520	66				
30th do do	158	226	150	531	50				
15th May do	186	231	217	661	-Gi				
31st do do	521	619	511	1,711	161				
15th June do	563	642	512	1,717	1 78				
30th do do	457	560	508	1,525	2 35				
15th July do	491	506	450	1,479	230				
31st do do	462	491	528	1 451	2 20				
15th August do	592	561	535	1 678	262				
31st do do	620	£60	925	2 105	3 25				
15th September do	450	360	1 928	2 739	3 86				
30th do do	328	281	2 916	3,528	4 33				
15th October do	239	271	3718	4,261	4 87				
31st do do	200	165	3 281	3,619	6 45				
15th November do	96	115	1,828	2 030	6 50				
30th do do	57	87	9.8	1,102	9 26				
15th December do	26	41	465	535	7 23				
31st do do	2	4	101	107	22 43				

#### and Kitchens in the Chhattisgarh Division

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### STATEMENT VI (e) -Numbers at Relief

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	2	table of			1	*	data t or		1			
Fortnight ending	Men	W omen	Chill on	lo at	Presites, on to 51 relieved	Men	We	1 <sub>1</sub> [* ;	\$ c + 3	I the cate of a large state of the large state of t		
15th October 1896	1	}				-	}					
31st do do						ļ	1		i i			
15th November do							1		-			
30th do do	126	571	711	1 11	9.0				9			
15th December do	1,856	2714	30()	7,637	1970		!		ŧ			
31st do do	7,171	10,235	11017	25773	11 20	Ì	! (		,			
15th January 1897	11,780	15611	16.017	17 177	^_ 51	19.0	111	,	1''	ەن ۋ		
31st do do	8,501	12717	11 (//5	32756	1553	741	υl,		~ × 7	147		
15th February do	9 997	13,072	11 959	31 074	19 15	\$ r 3	^n <sub>1</sub> ,	117	1 3	175		
28th do do	6 198	8 196	7(0)	22 57	1331	, ,	576	507	1,5-1	_5)		
15th March do	1911	G 177	6 179	17 700	<b>1</b> 0 13	775	55	71)	3 1 1	1 (3		
31st do do	1819	6126	65.6	17 531	8 5 1	197	دەع	515	1701	1 1-		
15th April do	4 676	5,179	5 9SJ	1619	7.05	150	571	5.6	1 531	2 11		
30th do do	1 255	5 17 1	4 970	11600	619.	751	516	775	1,723	11.		
15th May do	2 507	1 570	2 178	8 855	3 67	253	541	780	1,701	1-1		
31st do do	2,000	3 222	2,311	7 503	711	717	185	761	1 %	101		
15th June do	1,755	2,027	2076	6 778	3 25	127	625	893	1,007	1 16		
30th do do	1 310	2,181	1 678	5 169	3 26	100	625	S07	1 731	205		
15th July do	1 612	2 526	2,135	6 303	3 11	610	679	1,137	2,116	2 32		
31st do do	2,099	2 782	7,981	12 862	6 51	350	518	712	1 510	1 61		
15th August do	2,050	2 577	10 793	15 131	8 30	770	1,050	1 631	3,190	3 00		
31st do do	2 002	2 685	16 171	21 251	11 91	198	605	1 671	2,772	2 13		
15th September do	2 0 5 5	2,601	19,913	21,569	1386	8,2	1,010	2 192	4,351	3 95		
30th do do	1710	2,013	22,106	25,891	1127	875	1,062	3 371	5 111	472		
15th October do	1,39	3,783	23 211	26,389	16 18	1,022	1 268	5 1 19	7,139	7 75		
31st do do	74	78:	1 16 770	18 302	15 59	189	1,202	5 271	7,162	11 23		
15th November do	51	1 47	1 14,223	15,235	18 15	838	1,697	3,965	E 900	12 77		
30th do do	27	9 22	8,350	8,838	1125	639	889	3 688	5,216	1532		
15th December do	13	7 10	3 2 821	3,051	32 29	163	506	2 208	3,267	1127		
31st do do	2	3	207	239	52 52	75	79	133	287	60 12		

#### Centres and Kitchens in the Central Provinces

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ŀ					23	43	0	11	-73	9 10	13 400	11 050	3 10	11 №
- [	- 1	6	163	51	63	37	16	66	\$1	10 515	14 0	1 835	28 206	11 01
i		4	4.	11	637	971	94	5 0	5 87	7 570	100	0 400	08	81
[		107	10-	ing	41	5*9	6	1.9%	93	8 737	7 091	7 907	*1,33	580
٥	19	33	263	~	400	53	<b>531</b>	1 403	10	5617	7 18	8 13 <sup>q</sup>	0 707	4 3
3	31	<b>-6</b> 3	١ ،	CS	1 6	189	100	831	50	<b>5</b> 304	6	738	1 901	411
26	3	4 3	£39	₩	16	233	16	560	38	4 835	6 85	6,403	17 523	814
9	20	874	41	-9	159	53	2.8	6 9	4.	8 087	403	3 500	11 650	17L
11	9	533	250	43	8	6.0	544	1 16	100	910	4 300	4 149	1148	1 65
10	0	648	667	51	EGL	663	<b>515</b>	. 1	1-03	769	6 20 1	4 14	11 101	16
12	9	75	50*	-9	403	684	33	1 623	114	215	3 90	3 817	9 331	1-99
و	5	10	1 066	99	518	<b>6</b> 30	\$19	1 603	101	99	3 748	483	11 419	05
10	7	1 113	1 130	107	4 3	E S	709	1 776	98	9.9	3 863	10 4	1 608	7.9
9	6	1 163	1 153	1 5	601	650	7 9	1,972	1-05	3 4 13	4 50	14 376	206	37
3	3	1 916	10	-01	683	6	3 430	4 73	241	3 74	3 91	3 401	0.680	5 23.
*0	7	4 390	4 437	4 13	<b>E</b> 0	435	5 36	6 3	2 33	349	403	091	80 83	6 3
34	349	5 299	6 033	£ 77	267	5 3	8 113	8813	2 80	337	3 781	88 997	46 108	7 30
£15	803	6 931	\$ 053	814	74	339	9 43	10 10	**	8 00	3001	41 736	<b>51</b> 986	8 93
618	71	6 810	8140	10 97	8	190	7 060	744	5 31	8.0	899	85 911	41,3 8	10 40
285	10.8	6 136	8 019	14 79	118	110	4 60"	4 69	71	2 \$5	974	38 6	2393	13 4
31	91	4 013	8 72	1778	105	16	31 5	3 91	10 36	1 753	2 .5	19 1	3 190	15 31
39	8	17-8	1,8	17-05	4	121	0.7	32	1610	713	s	8 874	103	1 67
16	20	6 9	7 5	89 G	3	2	86	831	3 63	137	139	1 805	2 081	343

# STATEMENT VI (f) - Numbers on Village

-			SAUGO1	ļ	рамон						161	BITT F	'01'1	obact #2	
	_	Numbir	or	Ì		Nu	nr o	r				Ses i	or		1'e
Fortn ght ending	Men	W omen	Children	Total	Percent age on total relieved	Men	N o men	Chil dr. L	Total	Per cent incon setal ri licred	Men		(11	*o 2	rest a ra tral re ber d
<u> </u>			1			l	_	- 1	i .	1	1	1	1	; i	
													) 1		
15th October 1896															
31st do do															
17th November do															
30th do do	-	100		001	0.00										
15th December do	50	100	71	221	239										
31st do do	100	218	110	437	171										
15th January 1897	334	651	3-0	1 335	4 92								1		
31st do do	1,000	2,292	1,010	4 429	11 99									*1 P\$_	20
15th February do	1,250	2171	1,168	4,592	12 09			2119	ì	130				*2000	1
28th do do	1 673	2 291	2 116	6 083	16 76	ევ5	1 570	1 (73	1451	207				10 721	153
15th March do	1 817	2,513	2,105	G 825	15 10	1,297	2 053	2 035	5057	219				11600	215
31st do do	2,955	2,957	2 862	7 871	19.69	1,403	2 ~ 50	2,759	6 1 11	18 1				1757	151
15th April do	1 778	3,001	2,919	7 701	21 16	1,507	2,511	2 1 12	r 100	120				15 743	170
30th do do	2,018	3,701	3 8\$1	9 696	21 29	1 66 \$	3 202	2,511	7 377	157				17,371	18 1
15th May do	1 899	3,980	4 469	10317	1917	1,866	3,665	1,621	10 155	211				110011	20-3
31st do do	1,923	4 213	4,633	10 769	18 16	1,977	7 7 3 1	003 د	10 921	205				*15 :15	22.5
15th June do	1 559	3,657	4,012	9,258	16 88	2 001	1011	18.3	10 898	25 1				18 531	276
30th do do	1,424	3 530	3 761	8,715	2118	2,016	1 153	5 057	11 256	215				°17,51°	370
15th July do	1,358	3 372	2,812	7,572	20 22	2,060	1,359	5,329	11719	277				20 156	333
31st do do	1,405	3,399	2 817	7,621	2001	2 360	1,878	1 666	11,901	23 5				25 \$21	36 7
15th August do	1 714	4 113	3,471	9,298	29 74	2 581	5 262	5 255	13 095	358				33 519	153
31st do do	2,201	5,651	1,659	12,514	41 35	2 743	5,637	6 210	11 500	19 2	1			<b>'</b> 32 302	178
15th September do	3,001	7 932	5,772	16,795	50 70	2,781	5,913	6,511	15,138	457				22 038	39 7
30th do do	3841	9 976	7 261	21 081	56 59	2737	5,963	6,516	15,216	46 2				121 526	11 S
15th October do	1 155	10 91 1	7,519	22,618	60 86	2 929	C,521	6 256	15,709	589	4,121	12 371	7 139	23,934	51 0
31st do do	3 613	9,699	6 200	19,512	70 49	1	ļ	5,031	ļ	67 1		11,709		22 772	72 5
15th November ao	2,569	6,544	4 123	13,536	G5 S5	. 1		į	7 050	710	3,033	7 279	3 932	11 213	71 15
30th do do	1,975	5,184	2 752	9,911	79 12		1,918	1	1,273		2 973		3,621	13,827	80 08
15th December do				Ì	} .										
31st do do															
	i	1	l	l	!				3				i	1	

<sup>\*</sup> Classification of these

### and Town Relief in the Jubbulpare Division

		MANDI	LA I	ı	SEO/I								
м	W m	Ch 1a	T tal	P tg totl l d	M n.	W III	Cl. ldre	T tal	P tag or t t i rei ed				
16 13	04 5	8	16	07									
19		05	100	07		1							
1	81	109	11	08		1							
91	76	474	944	31				1	1				
136	514	698	1 363		10	1	8	63	91				
1 8	0.6	58	17	87	2	1 003	30	1 1	1100				
163	s	9 0	1 880	6.7	4.5	1 15	3 0	197	1 05				
18	9	935	1845	61	4.9	1 100	3	000	1 9				
2 6	904	1 139	68	13 03	48G	1 17	361	007	19 1				
33	93	1 100	334	146	4	1,.3	438	196	21 26				
41	961	1 13	418	1	8G).	109	160	4 600	37				
841	3 64	4 00	8414	\$18	1 30	3 397	2 04	251	43 GO				
1 461	556	3 9	14 649	413	1986	4 20	18	8 491	E0 9 <del>7</del>				
0 G	8 61	10 330	0 660	561	4 5	5 33	3 03	11 015	689				
2914	813	9 59	0 96	65.3	9 6	C 911	5 93	13 19	68 03				
3 011	8 439	9.9	1 409	0	3 130	7 48	9	13 37	0 00				
308	8 657	10 303	1.8	860	0	4 60	1	910	6907				
2,851	7,899	9031	19 35	904				518	71-3				
637	7 163	63	1 7	93: 0				31 مر5	<b>ን</b> ንን				
439	196	413	4,5 3	93-09									
							}						

# STATEMENT VI (f).—Numbers on Village and

		NAI	SINGHPU	IR	1		nos	HANGAB	1D	
	1	onner or	, [		İ	:	Nummer o	<b>9</b>		
Fortnight ending	Men	Women	Children	Total	Porcent age on total relieved	Men	Women	Children	Total	Percent nge on total relieved
15th October 1896										
31st do do										
15th November do						}				
36th do do						}			}	
15th December do				}						
31st do do					}				1	
15th January 1897 .						İ				
31st do do	85	161	30	276	1 08	1	,			
15th February do	77	179	39	295	1 24	}		Ì		
23th do do	100	190	31	324	1 58					
15th March do	110	261	46	417	1 14		}			
31st do do	111	231	36	378	81					
15th April do ,	164	217	42	423	1 60	,			<b>*</b> 900	2-07
90th do do ,	145	332	115	592	2 45				*1,637	3 02
15th May do .	184	416	72	672	175				*1,637	2 38
31st do do , ,	281	707	155	1,143	2 19				*2,255	3 71
15th June do	392	920	248	1,550	2 61	}			*2,328	583
30th do do	503	1,304	368	7 2 175	7 52	1			<b>*</b> 2,543	8 43
15th July do	1,135	2,481	1,150	4,766	1416	1		ĺ	*3,138	7 92
31st do do	1 744	3,559	2,061	7,364	22 88				*4,881	10 31
15th August do	1,942	4,108	2,882	8,932	2386				*5 857	12.70
31st do do	2,398	5 297	4,612	12,307	33 33				*6,181	1238
15th September do	2,499	5,660	5,334	13,493	43 75		Ì		<b>*</b> 7,273	17 77
30th do do , ,	2,490	5,641	5,684	13 815	49 53				*7,863	21 53
15th October do .	2,247	5,313	5,057	12 617	6884				*8,701	34 06
31st do do .,	1,642	3,850	8,552	9,044	63 02	(	1		<sup>†</sup> *8 806	76 64
15th November do , ,	1,507	3 574	2,554	7,635	69 38			-1	<b>*</b> 7 566	88 91
S0th do do ,	1,108	2,561	1,449	5,118	63 70	} .			*5,989	90 32
15th Decembor do	971	2,207	1 099	4,277	87 68	,			*6,243	92 28
ob do do	2	11		13	29 54					

<sup>·</sup> Classification of these

Town I chief in the Nerbudda Division

\IMAP						BETLL					CI	MUVIUM	BA.	
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Kea	ll or	CF 1	T tall.	P t ag total 1 ed	M	" = "	CP 1que	TW	P & E total rel ed	п	W m	Ch ldre	T tal	Prest gon ttl ted
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										£3	101	123	257	3-6
	1						}			33	87	6.	190	+0
					145	*37	1.3	609	3 1	40	97	6	0	1
18	,	,		,	147	80	103	633	,		10°	61	*08	
7	33	87	1	ۇ.	*0*	9	131	71	7 30	40	90	51	190	17
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147	1:	G1	3"0	41	353	818	<b>31</b>	j 18	9 33	13		23	4.7	9
1.0	10	01	40°	40	414	8 2	2	16	801	2.1	53	c	47#	6
103	ca	61	13	c	94	808	318	150	J 51	13	30	cs	401	<b>r</b> ~0
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197		167	ro	49	408	90	41	1 903	16 1	131		9	C07	3 1
18	{	19	<b>C</b> 3	2	G13	1 319	6 9	37	010	f 193	418	20	10	37
<u>_</u> 13	11	9	8 9	3	808	161	8	3 18	s	3	103	11	101	54
3	93	1	1 1	43	^03	1 91	1 119	3 6	8 49	35	81	33	1 161	8
4.7	4	s	1 100	46	15	3 149	4	11	41	1 1	31	1 151	4 3	7 OL
4	6 9	103	1 583	45	3 9	60	5.89	191	લ	1 3	310	.,116	69	41 0
8 0	4	co	190	19	3 9	6 663	6 237	30 1	G 1	3	4 613	٠	10.01	4 1
163		ro	0 9	£	203	4 85	133	1 1	ES 46	199	4 503	3 1	10 01	5 3
, 23	11		01	£9	18 5	3 8	3811	1 6	C3 61	1 38	3 101	013	( 01	CS 0
4 3	ι	63	11	£8	3 598	3 10)	233	7 63	(94	968	1 6	140	4 1	co <b>3</b>
					147	6.0	53	e <sup>f</sup> c3	€ 1	8 9	601	5 1	168	4 8
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•		,	WARDHA			NAGPUP						
Fortnight ending		Nимвев	0P		Percent	1	ORREG OF	,		Percent		
Total garage	Men	Women	Children	Total	age on total reliesed	Men	Wo men	Chil dren	Total	ago on total relieved		
	L	l I			(	i ; }	i					
15th October 1896					}		••					
31st do do												
16th November do												
30th do do												
15th December do												
31st do do												
15th January 1807												
"Ist do do		į						,				
15th February do												
28th do do				Ì								
15th March do				1								
31st do do												
15th April do												
30th do do												
15th May do	}		1						}			
31st do do					}					s <sub>+</sub>		
l6th Jnne do			}						}			
no⁴h do do	}			}	}			}				
15 h July do												
31st do do												
15th Angust do												
31s' do do								}	*68	39		
15th September do	239	130	69	411	1576				*137	78		
son do do	93	Į.	1		1	}			*752	4 49		
15th O tober do	1	1	1	}		Ì				11 96		
ni do do	177	}	1	}		1			*1839			
15th November do	114	1	Ì	1		1			*3,157	27 33		
	10	-	- (			1			*3 286	30 09		
SUB CO do	231	1 36	6 170	767	93 20	528	815	G47	2,020	25 17		
17th Deember do												
Dlst देंश रेंग			4		1							
	1	1	1	)	1	1		1	1			

<sup>·</sup> Classification of these

### and Town Relief in the Nagpur Division

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и	Wette	CF IIM	Tot 1	54 09 (dal (14) 143	Исп	Wome	cr n	T tal.	total rel ed	м	m ur	Childre	T tul.	ge on otal re hered
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	١.					13	111	80*					3 6-8	909
	-				1*7	433		811	4 81	1,250	25 3	2 503	850	1300
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				1	513	101	01	3"	3	1 635	3,-31	3, 31	8,300	133
					1 160	1 e0 6	10	6011	93	1 433	3473	3 491	6.5	1391
					2 *76	*01	1 131	4 ~20	1 (3	1 49	36.	3 70	D 013	213
					1 117 \$	4.6	1 14	6 803	1 t	1 53	3 5.0	6 34	941	16 37
د.	v.	13	1 (39	1.0	1,60	30**	18.0	0 450	2574	1 .31	2,282	4,255	10 005	16 1
613	1,0~7	ا ۵	**3	23	17	31	189	6,8 0	Z -67	1 66	4 093	4 64	10 *0	01
מיים	2 108	613	7	54	1 122	3 1.0	1 31	274	110	1 86	463	422	219 4	54
1 ~~^	1,605	221	100	81	8,0	441	143	9 025	~ 0	2 10	49	6 173	13, 0	•-01
1,01	2, 1	2سب1	50*7	83	3 .53	6 43	ٿ.	1 "3	3114	16	5 0AG	5 961	13 +03	°D €C
191	915	1,310	6 143	81	4073	820	30'5	154	43 17	13	5 70	6 03	12,400	3146
r 3	41.0	١	8 85	85	4 303	6 619	3 003	16,_97	603	1 966	2019	5 cc3	1 /19	49-91
1,001	3,3.7	1 823	140	60	8 422	e^0,	မေ	19 13	•	1 657	4 006	4 40	101	58 73
837	<b>53</b>	634	1 (82	69	1933	# 98g	1 506	45	*9·67	1 159	~95	30	0 5	56 16
28	107	100	3	90	1 23	817	1 *33	6 343	0.00			1		
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proved of	a silebi													

# STATEMENT VI (f) -Numbers on Vellage

~	1		- RAIPUR	managraphismilities and	oralization (also the
		Number of	1		
Fortnight ending		1			Percentuge
	Men	Women	Children	Total	on total relieved
	i i	1			
15th October 1896			ļ		
31st do do					
15th November do					
30th do do		1			
15th December do	}				
31st do do					
15th January 1897					
31st do do				1	
15th Feb usey do	27	53	38	118	77
29th do do	326	250	84	660	2 35
15th March do	114	197	95	406	98
Alst do do	460	275	105	810	1 35
15th April do	383	901	629	1 917	2 43
30 <sup>4</sup> h do do	514	509	981	2,404	2 24
15th May do	750	1,612	1,158	3,526	4 3 37
31st do do	1,791	3 610	2,643	8,017	7 58
15th Tune do	1 962	3 899	2 6 1 3	8 644	q
Oth do do	2,203	3,937	3,597	9 737	15
15th Jety do	2 250	4 499	3,315	10,091	15 7
alet do do	2 453	4,897	3 609	10,959	1631
1 th though an	3 126	6 158	4 539	13 823	21 55 ,
The to do	4 301	8,452	6 252	19 030	29 1
15th > premier do	5 663	11,167	9 231	25 071	35 3
ob ob de	671	13 307	9 9 3 8	29 959	30 c t
TENO S of do	7,710	15°16	11 560	31,581	39 56
The New York	553	10,91,	8012	21,496	43 29
101 xey 10 to	2 731	6 563	5,121	1'318	<b>₹5 66</b>
' h Demt - d'	1571	4 G12	2,99 1	9 385	78 89
star a do	1 285	7 683	1,78-	5,907	60 <b>'</b> 7
	1		1		_

#### and Town Relief in the Chhattisgarh Division

	В	ILASPUR			İ		SAMBALPUI	1	
	Nux	1		ı		Nи			ŀ
}	1	- 1		r g		1	1		
M a.	W m	Сьы	Thi	P g	м	W m	Child n.	T tal	P tag total rel ey d
j		}		,					
		· 							}
		1							
206	614	533	1 313	703			]		
98	1 495	1 449	3 80	161		]			
648	103	100	6 1	0 59			)		
1,739	2 763	43	6984	19					
395	6 743	6 357	150 5	27 03					
5 197	01	6 193	19 037	30 19		1			
6 621	10 639	8 011	5 271	3 96		1			
8 687	15772	11.505	35 61	459		ļ			
978	19 \$39	14 914	45 211	47 47		1			
11,014	2 977	19 070	53 0 3 1	4915		[			
12 460	26 501	24 989	6298	6 100		1	1 1		
13 780	20 809	3179	75,318	586				**	
15 805	249 5	g8 65	89 352	63.5		ĺ	[ [		
16 500	362 5	a7 9G0	90 716	60 82					
14,840	83 115	33 168	61 123	ĕS 63		ĺ			
9 486	21 86	18 739	50 087	6921					
4 560	11 174	Ø 701	25 435	7 36					
1 423	3717	448	7 586	€7 86					
698	2 058	970	176	<b>\$5 28</b>					
306	1,060	356	1 72	\$514		1			

## STATEMENT VI (f)-Numbers on Village and

	r	OTAL JU	malanar	L DIVIS	ion	, 	r aktor	FPBUDDA	ZOINISION	
	1	YUMBER O	,			7	thiri or	1		
Fortnight ending	Men	W omen	Children	Total	l'erentago on total rel cred	Nen	Wornen	Chil Iren	Total	Percentago en se en se en en en en en en en en en en en en en
				- 1				] 	 	; }
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15th October 1896 31st do do				1						
31st do do 15th November do										
								1		•
	50	100	51	001					•	
15th December do	50	218	71	221	55					
31st do do	109	6-1	110		17		-			
15th January 1897	331		350	1 375	กา	33	L3	70	165	20
31st do do	1,096	2 292	1 0:0	•6,270	7 25	118	2 2	103	5~3	-95
15th February do	1,811	3,192	3 401	•11 201	605	115	276	104	45	C2
28th do do	2 62 1	4 216	3 859	*21 120	1137	255	521	222	1 03 \$	137
15th March do	3,135	4 642	1 625	*20,358	1710	817	CF7	212	1 226	120
31st do do	3 179	5 391	5 359	*12,068	15 63	\$10	7 17	2,5	1 /0_	1 10
15th April do	3,379	6,221	5 035	•30 699	15 23	551	205	25	2514	3 03
30th do do	3,950	7 761	7 159	*36,216	1601	571	1 216	473	*3 000	372
15th May do	4,336	9,352	10,301	*13,037	17.79	812	1 680	103	*1003	3 32
31st do do	4,537	10,031	10,976	*13 965	1821	ถูกง	2039	C+7	#5 nao	3 83
15th June do	4,221	9,628		#42,532	20 11	1 062	2 233	Cns	*63_1	477
30th do do	4,152	1		*12,155	26 69	1 277	2 8 90	997	7 -07	9 11
15th July do	4,126	}		#41,636	27 88	1 968	1103	1 827	<b>₹</b> 11 036	10 37
31st do do '15th Augus do	4,867	11,350	}	*51961	27 63	2,795	5 606	2 955	•16,270	14 20
<u>-</u>	6,726			*71,580	35 51	7 289	6 665	4 138	#1n n18	17 16
31st do do	6,933			*69,199	38 12	1,015	8 137	6 169	<b>*</b> 25 133	2201
15th September do	10,363		1	*85 011		5 765	11,619	0,503	*31 160	3101
30th do do	12,451			91 617	62 19	8,119	16 431	11,521	*16,040	41 75
15th October do	17,690			97,257		8,461	16757	16,391	*50,30°	52-15
31st do , do	15,575		1	86,612		6,939	11,012	12,578	•42,635	61 17
15th November do	9,840		· ·	62,140		5,306	11,203	9,119	*33,193	71 86
30th do do	8,620			51,019		4,133	8 392	6,106	<b>e</b> 24,720	73 23
15th December do	489	9   1,956	2,448	4,893	£1 63	2,724	5,678	4,218	#18,863	82 47
Slat do do	1			1		2	11	}	13	273
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Includes unclassi

Town Pelief in the Central Provinces

,	TOTAL N	AGPUR D	1V1S10\		TOTAL CHHATTISGARII DIVISION					j	wiic	OLE PRO	VINC#	
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47	53	37	107	84	8 0	711	6*3	171	0	3,879	803	8 53	410	8 81
9	16	81	8	45	1 418	1 60	1 1	4 3	5 43	5 406	7 994	7 *9	88 468	8 91
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1 413	3 808	30	7 773	9 64	2.3	36	3 463	9 339	645	8 190	15 960	14 147	57,807	10 8
1 939	6118	4 001	12 05	8 3	4 891	73	6,-1	1851	11 48	11 98	4 50	213 1	8 0	11 49
2 473	4 CC	4 4 5 6	11 537	9 11	6 91	11 511	8 64	115	15 88	1498	23 016	4 931	88 6 6	1 81
633	5 0	4 855	1 593	10	8 53	14 3	108 1	33 915	037	16 1 9	<b>81 701</b>	6 36	9 351	1514
2,713	\$88	4 963	13 55	18 08	10 599	19 700	1: 0	4 501	3 11	190	35 71	31 0	103 917	3 5
2 951	8 514	803 3	150.e	13	12 039	6 038	15 9	51,30	313	1088	41 53	35 480	121413	89 سه
3 40	7 016	8 35	18 491	14 93	18 497	7 874	6.0	6100	3 8	<b>\$ 4</b> 0	51 845	4	161 775	2 4
3 389	7341	097	1 590	18 30	15 FSB	3 6 9	957	7 81	31 11	5 998	£ 801	5 721	156 599	31-9
4 663	9 217	7 96	1 91	23 3	18 081	23 291	7,931	3133	436	83 723	71 3	₽ 003	209 900	38 10
6 06°	11 398	039	6 019	00	21 468	45 03	458 3	116 463	£3 88	43 GE	96 493	91 563	251 166	43 03
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8 309	16 9	10 639	37 4 6	37 5	2 5 0	45 431	4178	115 00	10	<b>57</b> 09	1 7 446	105 C 3	00 01	51.69
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	]				305	1 000	356	1 72	47 83	808	1 071	3-6	1 735	8 51

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Note on Forest Concessions in the Central Provinces, 1896-97, by R H CRADDOCK Esq, 1 C S, on special duty, dated the 21st January 1898

### NAGPUR DIVISION

Nagpur—The Government forests in the northern and western parts of this district near the Dongartal, Bheogarh, Kondhali and Bazargaon tracts, where distress first appeared, were thrown open in February 1897 for the free collection of edible forest produce (fruits, roots and mahua flowers) subject to the limitation that no right of free collection should be conceded in any fire-protected area

During the month of August, the Commissioner was authorized to postpone the collection of grazing-dues in the above forests until the end of December wherever the Deputy Commissioner and the Divisional Forest Officer thought this necessary. This concession applied only to bond fide agricultural cattle. In the month of September, this concession was extended to all the unprotected forests of the district

Chanda—In the month of March 1897, the Government forests of the Sironcha Tahsil (excluding the fire-protected reserves) were thrown open for the collection of edible roots and fruits, head-loads of grass and dry wood free of charge. In the month of April, the unprotected forests of the rest of the district were opened for the free removal of head-loads of fuel and grass both for household use or for sale by the poorer classes, and during the month of May these forests were opened for the free collection of edible products. In the month of August 1897, the Commissioner was authorized to postpone the collection of grazing dues wherever the Deputy Commissioner and Divisional Forest. Officer considered this necessary. This concession was limited to bona fide agricultural cattle. During the month of October all these concessions were extended up to the end of the year 1897.

Wardha—No concessions were granted in this district except that the Commissioner was authorized to postpone the collection of grazing-dues wherever the Deputy Commissioner and the Divisional Forest Officer considered this necessary

Bhandara—The Governments forests in the Bawanthari, Partabgarh and Paoni Ranges of this district were thrown open for the free collection of mahua and other edibles. In the month of June 1897 all unprotected forests of the district were thrown open to free grazing up to the 30th September 1897, and, for the remaining months of the year, the Commissioner was given power to postpone the collection of grazing-dues in respect of bona fide agricultural cattle, until after December 1897. During September all the unprotected forests in the district were thrown open to the free collection of edible products.

Balaghat — When this district began to show signs of scarcity early in 1896, the Government forests, except a few fire-protected areas, were thrown open for the free collection of edible products — Early in 1897 all forests except the fire-protected areas of Bichna, Garaghat, Lohagri, Topla and Keolikhapa were similarly opened — During the month of April these forests were thrown open for the free extraction of head-loads of grass and fuel — In August the Commissioner was authorized to postpone the collection of grizing-dues until the end of December — In September the Chief Commissioner's sanction was communicated to the opening of the Government forests for the free collection of edibles being extended up to the end of the calendar year, and also to the postponement of commutation dues where the Deputy Commissioner and Divisional Forest Officer thought this necessary

### JUBBULPORE DIVISION

Walter T at Till

 ${\it Jubbulpore}$  —In the Jubbulpore District the following forest concessions were granted —

- (1) Free collection of edible products (fruits, roots, and mahua flowers) and of hones, was and gum
  - (2) Free collection of head-loads of dry wood and grass in all except certain specified blocks, which were reserved either on account of fire-protection, or as timber and firewood "coupes"
  - (3) Remission of grazing-dues outstanding, except in the case of certain traders and others who were believed to be able to pay without hardship

Fo this list must be added the suspension of realization of grazing-dues which was graited in May 1897, in respect of bora fide agricultural cattle

Free collection of d y rood g a edible f u ts ro ts and mahi a flo ers honey wax and gum

Du ng the month of Ma 1897 tl ral zat n of grang dues was sp ded of the ng th month of June 1897 tl extens of the ods regruine free gas sup to the 3 t 10 emb (1897 was allowed for \$b\$ filled age 1 and atterned to \$b\$).

Damoh -The san e a 1 the Saur D st ict

Seen -The following wer the fies come so unchoiced fith disret -

- (1) Ope g fth fo ts the Lakh alon Tuh I a I th Ugli Pag a of th S on Fah I fo the colle t of ed bl poducts p to tl nd of lun 1897
- () Exempt on 1 om dut of had had oldgras and in 1 broght at the ton it. Seen up to the goth June 1897. Dueng the moth of jis the ped was extended up to ed. If Oct be 1897.
- (3) As mla exemp on fo the t of Chhapa a du ag the prodefith fifteen tet Ja u y to 15th Mach 1897
- (4) Suspens on up t the end of the forest are and retion p ts of are are of grazing and come tated desit the Lakh adon and Ugli for t
- (5) Free collecting fhead 1 ad of dry word (f wood) and g as in the Dhuma North dda d Chip a af estra ges a the orth f the differ to the enl of June 1897

Mandl -In the Mandla Di trict th following co cess ons wire grant d -

- (1) Fe e collect on oil g a dry wood (fren ood) a d ed ble products
- (2) Penn son of une llected gaing fes nease of ps where n ble
- (3) S pens on of th real at on of ga g dues

#### SCREEDES DIVISION

Host r bd A ss p Be I d Nm —The fore the conclusion one and the three districts —

- (1) Cilleto of gra fall n wood leav dible root flovers a d fut Go r ment for st fee of clarge p to the nd of February 1898
- () Ir colec 1 b b g ass war 1 nes and gem up to the 31st D mbe
- To the eve add d the foll wang co cess ons to be ganted pt the 3tt D cembr 1897 --
  - (1) Reduct o f the rate on bamboos 1 om 1 an as to 6 annas per 100
  - (2) R d ct on b 50 per ce t of the rates charg d for atteles ma ufact ed from bamboos
  - (3) Rem ss on f g azing fees re pect f-
    - (a) b flocks
    - (b) he buffaloes
  - (4) S sp on up t the 31st O tober of reals at on of grazs g-dues n re pect o bond fide age cult ral cattle

The last ment: ed co c son va e tended n the Dabla Range of the Betul D stret up to the end of December 1897 and up t the end of No cmbe 1897 n th five remaing range so the ditter.

Chl ind va a — In the Chh ndwara D stret the following cone on we e san i ned —

 F e collect on of he d a d ban h l als fg fall n wood and leav nd of d ble fru ts flow r and oos except in forests specially p tected from fice These concessions will be in force up to the end of February 1898

### CHHATTISGARH DIVISION

Raipur—The unprotected forests of the Lown Range were thrown open for the free collection of edible products, and the removal of the following articles of forest produce was permitted at the reduced rates noted below—

		1	RE	4	P	
	Gandri	{	0	1	o pc 6 ,,	r head load kawar load
Grass	Sulla	{	0	0	6 , 9 ,,	head load kawar load

Building and firewood

At one half the scheduled rates for kawar and head loads

In the month of Febuary 1897, the Sirpur-Khallari Range forests were thrown open for the free collection of edible fruits, flowers and roots, to this should be added the—

- (1) Suspension of the collection of grazing-dues
- (2) Free grant of nistar (right of user) to villages having no private forests of their own

These concessions were granted subject to certain restrictions in the case of fire-protected areas

The Commissioner in his letter No 4405, dated the 6th May 1897, reported that "the forests in the greater part of the distressed area have been thrown open for the free collection of edible produce with the exception of the portion protected against fire, of which there happens to be very little in that area Concessions have also been made in respect of grass and firewood, and the Deputy Commissioner is of opinion that the requirements of the distressed population in all these respects have been fully met"

Subsequently during the same month, permission was granted to 10,000 cattle purchased by the District Charitable Committee to graze free of duty in the Government forests

In addition to all the above concessions, a general permission was granted for the suspension of the collection of grazing-dues whereve the Deputy Commissioner and the Divisional Forest Officer considered this necessary

Bilaspur —In February 1897, the Pandaria Zamindari forests (under Government management) were thrown open for the free removal of head and kawar loads of grass and fuel Subsequently during the same month all the ranges in the district (except the Lormi Sub Range and 2,000 acres of the Sonakhan Range) were thrown open for the free removal of—

- (1) head and banghy loads of firewood, fodder-grass, thatching-grass and thorns, &c,
- (2) mahua, tendu, achar and other edible forest produce

Sambalpur -No concessions were granted in this district

STATEMENT VII (a) -F est Products eaten during the recent Famine in the Northern Ci cle Central Provinces

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Sy temati	<u>E</u> ocal	Castel prod gree	H ≈	Scano h h ai	V'b her large y
	i	, ,			
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D Cach _	Kha .	D	D	D	
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Aeg! Marme!	BI	G fn.t	Cooked gtbl		
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Alag m Lama k	Ak I	Ft hydr pe			
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			Who dedboled nd by ffor the high m bead &		Veryl gly
		Upei	Cooked vegetabl	April d % y	.[
		Rps do	Ol present for k if big ndea radight	My dj	J
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		Seed		ApldMy	
D barbar	Keoli	L dtd	Cooked egibl	Ap I w d	) p
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		F t	R w	C II	

# STATEMENT VII (a) -Forest Products caten during the recent Famine in the Northern Circle, Central Provinces -(Contd.)

NAME OF SPE	cire	1	-		
Systematic	f cal	Initially likes	11 m e + e	# 7 7	er F
ł	- 		and at the case of	*1 e3 ~ 1 A, st	m. 164 24 34 544
Boswellin serratn	1	Seeds		City	
Briedelia retusa	T. Data	I ruit	Raw	4 ,191	,
Buchanania latifolia		Pulp of fru t	De		5 5 1 1- 7
	Chironji	Kernel	Da	11 13 15	
		Oil from kerrel	b din ent ng		
		Gi m	Raw	1 pt agents	
Cæsalpinin sep aria	Karanj	Scris	Ro sted	Cr 1 am 1 +	1
Capparis horrida	Brgnski	Frut	Constr pckle1	Ju r	
Carissa Carandas	Ixaraunda	Un spefust	Do dr	יים ביי ביים ביי 	) ,,
		Ripe	Ras	t yout Joen	<b>)</b>
Cassia Fistula	Amaltis	Flower,	Coo כני חד ח גר, נישטיר	lettay and	•
Cassin Tora	Panu ir	Tender choot and leaves	Do Čo	11 fr -m 1	ຸນາ
Chlorophy tum spp	Sufed musti	Tube 4	Boile I (pfain)		
Cordia Myxa	Lasora	Buds and tende leaves	Council as a sepetable	Ap Irel Mas	i)
		Flowers	Do e <sup>t</sup> o	Hot rin	
		Unripe fruit	Do do	Ap il ar 1 11	Lapely
		Ripe do	Ran	'InyJul	
		Isernel of fruit	Do	Do	ل
Dendrocalamus strictus	Báns	Seeds	Used life wheat and rice (unfo- turately there was no pregarious seeding)	Ho, weith e	
		Tender eulm just	Cool ed as a vegetable		
2	70.10	sprouting		2	Ve y largely
Dioscoren spp	Birchiandi	Tuber	Boiled in several waters	Dry senson	
Diospyros melanoxylon	Tendu	Ripe fruit	Fresh enten raw	March—Ap il	
Charles I	7	,	Dried, boiled		
Ehretia lævis	Tambolia	Ripe fruit	Ran	Ap il-June	
		Inner bark	Ground and kneaded with flour		
Elæodendron Roxburghii	Jamrási	Gum	Raw	Hot weather	
Embelia robusta	Báibirang	Ripe fruit	Do -	I ebruary and March	
		Tender leaves	Cooked as a vegetable	June	Largely
Eugenia Jambolana	Jámun	Ripe fruit	Ran	May -July	)
Feronia elephantum	Kaitha	Do	D <sub>0</sub>	October and Novem	
		Gum	Do	Dry scason	

#### STATEMENT VII (a) -F est P od ets cate diving tie recent l'ami e in the li thern Ci ele Cent al P o inces-(Co td)

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Fee Ig sa	l'ipal	T er hoot d	Co ked getabl	F bruary-Ap 1	P P
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Gardenia lat f lia	Påpe	Seed	D	Cold caso	larg ly
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p losa	D				
polygama	D				_
sap la	ם	ا ۵	Do. do.	Cold w th	D
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and feraph ha	J gl N l	FI bł 4 toderfiw	Cooled g tab!	] 7-47	Do
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		K 1	R td boled		
Mm sops nd ca	i.h	Ripef t	R w	Ap 1 dM y	
Morigapt yg p m	s,	Leaf dill w	Cook di g t bl	] <b>y—M</b> h	
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		I bak	P ded d's ded with fi		
M napr t	Ks h	s d	Ro t d	C Id weath	

### STATEMENT VII (a) -Forest Products eaten during the recent Famine in the Northern Circle, Central Provinces -(Concld)

Name of Spi	ctes	}	j		
Systematic	Locat	Part of produce or plant eaten	How exten	Ser on at which available	Whether larg by
_			1		
Opuntia Dillenii	Nágphan	Ripe fruit	Raw	Dry serson	h EVery in gely
Phænix acaulis	Chhind	Cabbage like under ground stem	Do	All the year round	1
		Ripe fruit	Do	Carly rains	
Do sylvestris	Sındhı, ehhind	Do	Do	May	
Phyllanthus Emblica	Aonla	Do	Raw or pickled or made into a chutney or cooked as a vege table	Oetober-March	Do
Pueraria tuberosa	Biláikand	Tuber	Do do	Dry serson	)
Randia dumetorum	Menar	Ripe fruit	Cooked as a regetable	Cold serson	Largely
Do uliginosa	Kátul	Tender green fruit	Do do	Enrly cold season	ן)
Saceopetalum tomentosum	Um	Ripe fruit	Raw	May and June	
Semecarpus Anacardium	Bhilana	Hypoentp of tipe	D <sub>0</sub>	February and March	
Shorea robusta	Sarai (sál)	Prait	Ground and made into bread	May and June	Very largely
Smilax spp	Rámdaton	Unripe fruit	Plum boiled or cooked as a negetable	August and Septem	
Soy mida febrifuga	Rohen	Gum	Raw	Hot weather	
Spathodea xylocarpa	Sorapádal	Fruit		Do	
Sterculia urens	Kullu, karhai	Seeds	Roasted	April and May	Largely
Tamarındus ındıca	Imli	Green fruit	Raw or made into a chutney	End of runs	7 2
*		Ripe do	Do do or used in cooking	March and April	} Do
		Stone	Boiled, soft	Hot wenther	
		Tender leaves	Cooked as a vegetable		
Terminalia Arjuna	Kahua	Gum	Raw	Hot weather	
" belerica	Bahera	Kernel of fruit	Do	Cold serson	Very largely
tomentosa	Sáj	Gum	D <sub>0</sub>	Hot weather	
Vitex Negundo	Nirgur	Kernel of fruit	Ground and made into bread		
Vitis spp		Ripe fruit	Raw	Do	
71zyphus Jujuba	Ber	Do	Enten raw fresh, or dried or made into a chutney. The dried fruit may also be boiled and enten by itself or as a relish with boiled kutki rice & c, or washed and mixed with water and drunk.		D <sub>0</sub>
, nummularia	Jharberi	Do	Eaten in the same manner as the fruit of the Jujuba		Cold weather
" rugosa	Makor	Do	Raw	Cold weather	Only to a small extent

E E FERNANDEZ,

Conservator of Forests, Northern Circle,

Central Provinces

#### STATEMENT VII (a) -List of Edible Products found in the Forests of the Southern Ci c'e Central Provinces

Serial No.	Bota at N me	Versacular N	Descrip E	Sc i h h	Whether nda oth rw se	Local ty hich found	H w ates.
	DILLE \ I 4CE &			:			
	D uspetgyns  **DIXINEÆ**	Kkt	Pre	Rains	Ntbudat	S I for t	A a fruit di
	Chipermag ypm	G 3-d	F1 wers	H t e250	Abu da	I II d trict	A rgetabl
2	Flacourtia R mo t hi	h ki	Fra t	D	n b dat	D	A frot.
	CELASTRINEÆ						1
4	Castra pa e	Nir c	Flowers	D	h teommo	Do.	As vegetabi
5	Zyph Jiba	Ber	Fra t	Edicades 80	Ab ada t	I all d t et lghbourhood f villages	A fruit.
6	Z yph Œnopia	5f ko₁	Do	D	F by common.	Od clex g ad hedges	D
,	Z jph rog SAPINDACE E	C: 1	D	Do.	h tommo	! Belaghat d Ch nda.	D
8	S bl her ; ga.	hun	Frui leaves	It t	Flycomma.	l lid tret	As getabl
	ANACAPDIACE E						
9	S ha Latfia	A 16	Prot. seed dg m	D	Abs da t	D	A frat
	S mec pu Anacard m	gh liva	P p eed d S ers	Cold d h t	Do.	Ds	The per coupe to the fruit ced out to ed of the fill were to the teg table.
	M fenal dea	Áш	Fe d	ff t ca o	Uscomme	1 dampra ies	E ten fru t eeds re sast ed,
	LEGUHINOSÆ			1			
	Ca a F tula	Amaltă	Fla	D	N t comm	1 11 d t ts	A vegetabl
3	Bah sawarg t	k tår	Lea nd fi wers	D	Faily comm	D	D
4	B h V hl	Máljha	Seed	C ld ea	D	D	Seed re ast
5	Tmdides.	lm i	Frai I wer dj	Clantht	U c mmo f est.	Do.	Fiwer diest
	COMBRETACE &					ł	
6	T m nal b lerica	ß her	Seed d	fftet	Fily mm a	D	Seed kernel sted i t pr i p lly f i t i t l g
	y				}	}	ffeets

# STATEMENI VII (a) - List of Edible Products found in the Fores's of the Southern Circle, Central Provinces -(Contd)

Senal No	Botanical Name	Vernacular Name	Description of produce	Season in which obtainable	Whether abundant or otherwise	I reality in which found	How exten
No }	23					}	
	COMBRETACEÆ						
17	Terminalia tomentosa	Sáj	Gum	Hot season	Common	In all districts	Аз ~ , ит
18	Terminalia Arjuna	Kowa	D <sub>0</sub>	Do	Common on ri	Dο	Do
19	Anogeissus latifolia  CURCUBITACEÆ	Dháora	D <sub>0</sub>	Do	Common	Do	Do
20	Bryonia laciniosa	Kundru	Fruit and roots	Runs	Common in places	D <sub>0</sub>	The roofs as a secretable
21	CORNACEÆ Alangium Lamarcků RUBIACEÆ	Akol	Fruit	Hot serson	Fairly common.	Do	As a fruit
22	Randia uliginosa	Thekla	Lerves a n d fruit	Cold and ho	Abundant	Do	As a vegetable
23	Gardenia turgida	Khar Pendra	Fruit	Do	Do	Do	Do
24	Gardenia gummifera	Dikkimali	ه م	Runs	Fairly common	Do	D <sub>0</sub>
	VERBENACEÆ		}				
25	Gmelina arborca	Ishamer	ە م	Cold season	Uncommon	Do	As a fru t
	SAPOTACEÆ		}	}			
26	Bassia latifolia	Mahua	Flowers	Hot season	Abundant	Do	Plovers dried and stored for use An oily butter is ex
		1			}		p essed from the fruit
27	Mimusops indica  EBENACEÆ	Khirni	Fruit	Do	Uncommon	In Chanda only	As a fruit
28	Diospyros montana	Mákar tendu	Seeds and	Cold scason	Do	In Raipur	The seeds are roasted
sò	Diospyros melanoxylon  LOGANIACEÆ	Tendu	Fruit	Hot scason	Abundant	In all districts	As a fruit
39	Strychnos potatorum  BORAGINEÆ	Kaiya	Secds	Cold serson	Uncommon	In Raipur and Sironcha	
31	Co an Myna  ACANTHACEÆ	Lasora	Leaves	Hot serson	Do	In all districts	As a vegetable
32		Mokhla bháj	Leaves an	d Rains and cold	Fauly common	Do	Lenves as a vegetable, seed.
	LABIATÆ						
33	Leucas sephalotes	Gumi	Young leaves	Ruins	Do	In most districts	As a green vegetable

STATFMENT VII (a) -Lis of Erible Pr d cs found note Fo ests of the So the n Circle

Cen ral Pr necs-(Co ta)

	-	,		1	1	1	
Se al N	B zik	N m.	D or p	S se liquid	Wethe da thrase	To i h	н
	AMARANTACE Æ						
34	C1 g t	S h t	Y gl	R	Спп	N ghb h đ f ll g	A g tabi
35	Æm 1 t	Pth հեմյ	ъ	ъ	F ly mm	Imteltrt	D
36	Phyll th Embles  URTICACEÆ	A 1	Fru t	H t	Ab d t	I Hdt t	A frut and
37	F fetn	G bt	L d	Sp g	F ly mm	D	Lea g tabl
38	F 1g sa	Píp l	D	D	D	lldest	D
39	F glm t	Um	Frot	Ht as	D	D	Aft
4	F h p da	k t Um	D	D	C mm b k	D	D
	MY RTACEÆ	l m	D	Ht d	N t b dat	D	A frut d
4	Eg [mb]	, "		,			p kl
4	Hinth tdy t ca DIPTEROCARPEÆ	I da jā	Fruit d fler	R d id	C mm	D	
43		s	S d	Hot	Abd t tarpl	Ch da R P S mb I P B I P d B I ghat	S d cast ed.
44	MELIAC Æ Symdafbíg Lithracieæ	Rh	G m	D	C mm	1 Adtet	A gum-
45	Lg troom prvfira	Le dia	D	D	Ab dat	D	Do.
46	Shb wt d	M L	b	D	Fly mm	D	D
47	Ægi M m l  CAPPARIDEÆ	B∉I	Frut	ם	Nt mezo	Ð	Aft
48	C pp b m da GRAMINE E	W ghata	D	D	U comm	l Bl hat d Ch da	A getabl
49	D dreal n t t	B4	S ds	C ld as	Ab d t er t éaso	l lidutruts	Ud grn.
5	C 1 cryma	K G 1	D	D	Abd t m hyplee	D	Seed on ed bled deat lk
	l	J					

## STATEMENT VII (a) -List of Edible Products found in the Forests of the Southern Circle, Central Provinces -(Concld)

Serial No	Botanical Name	Vernacular Name	Description of produce	Season in which obtained	Whether abundant or otherwise	Locality in v bich found	How exten
	ORCHIDEÆ				,		
51	Eulophia nuda	Kukrumundi	Tubers	Rains	Common in places	In mot dis tricts	Boiled as a vege- table
52	Eulophia campestris	Nagar kand	Do	Do	Do	Do	Do
	<i>DIOSCOREACEÆ</i>						
53	Dioscorea sp	Báichándi	Do	Do	Do	Do	Do
54	Do	Pitháru kánd	Do	Do	Do	Do	Do
55	Do	Bhainga kánd	Do	D <sub>0</sub>	Do	Do	Do
56	Do	Karu kánd	D <sub>o</sub>	Do	Do	Do	Do
57	Do	Dang kind	Do	Do	Do	Do	Do
58	Do	Bhaisdhiti	Do	Do	Do	Do	Do
59	Do	Uska kánd	Do	Do	Do	Do	Do
	SCITAMINE Æ						
60	Costu« sp	Keo hand	Tubers and leaves	Rains	Common in places	Do	Eatennsh vege
бі	Curcuma angustifolia	Tikhur	Tubers	Cold serson	Not common	Do	An arrowroot of good quality is p epared from the tuber
	LILIACEÆ						
62	Chlorophytum tuberosum	Kenjiari bháji	Leaves	Leaves	Do	Do	9
63	Urginea indica	Bangondli	Bulb	Cold scason	Fairly com	In most dis triets	Requires to be boiled in sever al changes of water
64	Seilla indica	Kukur bháji	Leaves	Rains	Do	Do	Young leaves exten with much relish
	NI MPHŒACEÆ						
65	Nelumbium speciosum	Puram	Tubers and	Hot serson	In tanks only	Do	Tubers boiled,
	PAI MÆ		seeds				seeds rousted
66	Phœnix acaulis	Chhin	Fruit and	Rains	Abundant	Do	As a fruit and agetable
	ORYZEÆ						
67	Oryza satıva	Pasar	Seeds	Cold season	Not common	Wild rice found growing in tanks in most districts	As a grain

J MCKEE,

Conservator of Forests, Southern Circle,

Central Provinces

		ESTINAT	ESTINATED VALUE OF FOREST PRODUCE GIVEY TO FAVINE STRICKEY PEOPLE	OF FOREST STRICKEN	PRODUCE	GIVEN TO I	FAMINE		po da ,	A KTO RE	Re =	
e G	>-	יי	* * * * * * * * * * * * * * * * * * * *	-	a	-		4	( a		į	94
		Timb	- a.	n mloo	* ° °	Ed bi	j .		1895 t 3 D mb 1977	S ped d.	Rmtd	
		<b>a</b>	~	~	-	æ	z	×	×	<b>K</b>	×	ĸ
	P 83595		=	-	827	8	\$					
T N	16-9/8	439	689	6,6	63	395	9 457	12 860	5 55			79 5
	897.98		\$		36	6	8					
	25.00		9 9	13	8	8	184					
J 55 190	16 569		3 508		*	o	7724	775	4 418			8
	89 783		677		&	233	ş					
	P35 94		٥	8	v	£	d BSB					
4 6 0	16-56%		*		3397	766	26 7	63 374	8		8	65 850
	<sup>6</sup> 97 98		ž		10	4	348					
	96-56g j		635	<b>%</b>	38	29	31 973					
la SS	4 896 97	6	803		888	9 508	-	9 353	S <sub>B</sub>		2363	628 56
	897.98		*		\$ 200	394	8 336					
	96 268		\$37	67	3.9	583	8					
P Shy	16-568			592	8 5	4 998	ĕ	6 847	3,	463		1 364
	897.98	_	673		845	88	6	_				
	895.96		3 33	4 3	s	4.398	3383					
14 h b d	16-96		6973	2	7	4 807	3 733	47 85	2 987	9		55,412
	897.98		60		r	25	3167					

SIATEMENT VII (b) -Showing the Value of the Forest Concessions granted diving the years 1895-96, 1896-97 and up to the end of December 1897—(Concld)

Į							,							
				ESTIMATE	ESTIMATED VALUE	OF FOREST STRICKEN	PRODUCE PEOPLE	OF FOREST PRODUCE GIVEN TO FAMINE STRICKEN PEOPLE	AMINE		Value of forest produce	AMOUNT OF REVENUE,	Revenue,	
	District		Year	GRANTS N	GRANTS MADE TREE OR		RATES DURI	AT REDUCED RATES DURING THE THREE YEARS	YEARS	Total for the	given for famine relief operations from 1st July		;	GRAND
				Timber	Luci	Влтроэ	Grzing 1nd Grass	Edible products	Total		1895 to 31st December 1897	Suspended.	Remitted	
1				Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs
		·	1895 96		3 507	2744	4 849	3,537	14 637					
Betuľ		٣	1896 97	193	1 670	4 344	2310	3 414	11 931	ز 59 و21		656	283	30,610
			1897 98		932		1 326	845	3 103					
		•	96 5681		809	175	250		1 234	.ـــر				
Nimar			1896 97	200	181	303	110	100	893	2,239		406		2,645
		,	1897 98					113	112	,				
		•	96 5681											
Balaghat			1896 97	2,505	300	1 396	1 1 307	3 461	22 169	r 27 531	4 516		15 800	47,847
			1897 98		571	81	287	1 483	5 362	`				
		•	1895 95										_	
Bhandara			1895 97				255	†1† c	5 669	1 } 1359		2 000		6369
	•	ر	1897 98				1 500	500	1,700	,				
		•	1895 96										-se-	
Bılaspur			1896 97		73	-		200	170	۲ - ۶۰		2 000		2,553
		ı	1897 98		56			150	021					
		<b>ب</b>	1895 56					-		,				
Chanda		<b></b>	1895 97		1 469		899	933 1	3001	3805		9,000		9, <sup>6</sup> 05
		r	1897 98		911		11	677	tos					

			113			
3 597	\$	5 5		4.	40843	
					9 46	
		8		4	537	
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- 455	នគ	\$ 379 }				1
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978	ጽ	8 3%		207 s	- 5 - 5	
8 8		378		85	5 9 957 3 7 3	
હ				_	9558	
۰ ۰	8			8 E	3538 3535 6 77	
en vå				-	4497	
89.5 pd 89.5-97 89.7 ps	895 96 895 97 897 98	895.98 78-597 897.93	\$ 55 97 50 755 807-55	893 95 896-97 897 98	895.95 895.97 897.98	
				_		Ì
					4	
	rdh					
Chb nd vara	⟩ £ ur Wardh	r S	di da 8	2		

ber I th Festy as 896 97 eldes thos part fith pe deored by th Prom եր աքանի եչերե հաջոհյ N B-Th For t

114
STATEMENT VIII - Showing Suspensions and Remissions of Land Revenue

	Arrears pr	tion to 15T Oct	дея 1898 даво		DEVA	ND FOR 1896 97	7 ON 1000UNT	OF-	
District				Kharif.	Kist	Rabi I	ist	Tot	at
	Suspended	Unsuspended	Total	Land Revenue	Cesses	Land Revenue	Cesses	Land Revenue	Cesses
1	2	3	4	5	6	7	s	9	10
	Rs	Rs	Rs	एs	Rs	Rs	Rs	Rs	Rs
Saugor	1 601	15 256	16857	1 77 644	12851	3 51 787	23 087	5 29 431	35 938
Damoh		1 76 840	1 76 S40	1 47 813	25 393	2 75,053	12774	4,22 866	38 167
Jubbulpore	4 90 507	бо 742	5 51 249	3 31 650	41 179	<b>ნ,ი</b> ჯ 8ი8	35 009	9 37 458	76,185
Mandla		2 488	2 488	52 776	5 201	53 9 <del>24</del>	3 001	1 06 700	\$ 205
Scons		10,127	10 127	61 323	7 557	99 853	4 007	1,61,176	11,504
<b>\arsinghpur</b>		боб	606	2 05 945	24 613	4 26 224	24 035	6 32 169	48,645
Hoshangabad		1,02 949	1,02 949	99 557	15621	6 68 372	34,761	7 67 959	50 373
Ni mar		92	92	1,56 888	12892	56,373	ვ ი8ი	2,13 261	15 972
Betul		32	32	87 448	8 164	1 03 123	4 481	1,90 571	12 645
Chhindwara		261	261	1,49 576	14 423	1 38 641	7813	288,217	22 236
Wardha		1 239	1 239	3 86 611	22 131	2 57,268	14 851	6 43 879	36 982
/aébar		715	715	4 95,840	29116	4 79 375	29 362	975215	58 478
Chanda		2 224	2 224	1 45 054	7 4 <sup>8</sup> 3	1 45 054	7 483	2,90 108	14 966
Bhandara		675	675	2,32 333	11 046	1 86 722	11 047	4 19 055	22 og <sub>ა</sub>
Bilighit		1 121	1,151	95113	3 744	56 794	3 743	1,54 907	7 487
Raiput	<u> </u>	1 483	1 483	4 22 713	⊬4 354	4 28 905	1 21 348	8 51,619	1 65 702
Blass	ì	286	256	287 185	30 226	2 24 193	~38 <sub>7</sub> 6	5 11,378	1 04 072
Sambalpur		280	250	8o 8 <sub>3</sub> 6	11,394	80,835	29 162	1,61 672	40,556
Total	49210	3 77 446	8,69 554	36,19 335	<b>3 27,</b> 388	46 38,306	4 42 893	82,57,641	7,70 201

on account of the Famine of 1897 and previous years of Scarcity

on accor	uni oj il	is Lumine	by rog	ana pre	vious 3 e	ars oj .	scarcity	,			
	s	896	5-97	_		R			896 97		~
Ak j	'A t	RIA	t	T .	t	A.k	f K t	R S	k t	т	t 1
R La d	с	Lad R	c	L d R	Ces	La d	c	La d	с	f d	c
		3	4	5	6	7	{	9	2		
R	R	R	R	R	R	R	R	R	R	R	R
3 747	6 339	3 3 5	38	4 5 7	47 5						
						4768	33	59 446	76	407 44	33 09
66 973	7.43	3 99	7 67	98 9 <sup>5</sup> 5	1693						
3 04		32 680	8	64,784	8						
45 997	4-39	g8 69	446	84 66	\$ 837				j		
3		4 5 24	4 35	4.6 4	<b>-4</b> 35					j	
66 869		363 75		43 44							
453		4 979		543						İ	
43	9			43	9						
338				338							
36 492	654	365	655	7 991	3 9						
97 889		s6 793		54 68		-					
3868	3 388	91 8	3 799	9646	37 87	1		ĺ			
4 374		98 949	6533	A 323	6533						
7 5-897	5 3	69 6	55. 57	21,419 3	07 469	47 698	33	59 446	1 0-6	107 44	33 09

STATEMENT VIII—Showing Suspensions and Remissions of Land Revenue on account of the Famine of 1897 and previous years of Scarcity—(Concld)

	1		and previo	•	1	<i>ry</i> — (Con	cia)		
		OF ARRE	Missions Grant Ars of 1896 97	TED DURING IS AND PREVIOU	97 98 Is veaps	Revenue	TOTAL	REVENUE REV	IITTED
District		Suspended	Unsuspended	Total	Cesses remitted *	remitted during the years 1894 95 and 1895 96	Land revenue	Cesses	Total
									1
		23	24	25	26	27	28	29	30
		Rs	Rs	Rs	Rs	Rs	Rs	Rs	Rs
Saugor		2,82,142	4,474	286616	19 050	3 72,014	6,58,630	19 050	6,77,680
Damoh		}				5 91,348	9,98 492	33,109	10,31,601
Jubbulpore		5,64 251		5 64 251	23 645		5 64 251	23,645	5,87,896
Mandla				(†) 45 545	1,280		45,545	1,280	46825
Scont		82,451		82,451	5,700		82,451	5 700	88,151
Narsinghpur									
Hoshangabad		1,83,400		1,83 400			1,83 400		1,83 400
Nimar			5,223	5 223			5 223		5 223
BetuI			3,751	3,751			3 751		3 751
Chhindwara									
Wardha									
Nagpur						1			
Chanda									
Bhandara S	j								
Balaghat		1,71,880	698	1,72 578			1,72,578		1,72,578
Raspur		50 000		50,000	8 097		50,000	8,097	58,097
Bilaspur									
Sambalpur									<b>'</b> *
	Tetal	13 34 124	14 146	13 93 815	57,772	9 63 362	27,64,321	90,881	- 28,55,202
			* Approximate	d figure			4		

<sup>\*</sup> Approximated figure
(t) B th suspended and unsuspended.

STATEMENT 12 (a) - Showing Total Expenditure incurred on account of Famine from the 1st October 1896 to 31st December 1897

	D 33	F R	1		
D trief.	PM W k	Clepd	Idect Epdtre	T tal	Ttal Idg Fm Loans
	R	R	R	R	R
Sa g	6 52 526	534 88	5090	48 9	5 509
Dam h	468 66	<b>5</b> 08 55	8	9 94 739	58 4
J bb ipo	7.30 39	8045	34 740	893 4	978 89
M odla	3 54 659	3 76 c85	*3 936	7 54,680	768 20
s	4 63	8 896	9 535	4 44 694	46833
Nars hp	831, 24	67 929	5 75	07,4 8	3 767
Hosha g bad	3 94 455	\$\$ 6 <i>\$</i> 7	673	57 785	59 46
ham	97	64	9	5 898	3 898
Betul	3 39 734	92.064	4 007	4.48805	466 58
Chhi dwa	4 6	5 63	3834	5 67 77	S 97 005
Wardh	7 83	∞5	6 60	89 097	9 77
N gpur	3 \$ 836	9	5	500 98	5 577
Cha da	\$ 555	35638	7	5 903	.S 38
Bha da	84978	A 593	4 54	5 475	648
13 1 gh t	90 4	99	4 39	3 5804	460 S
Rasp	3 54 86	466 3	3 S	8 53 00	09 43
B1 spu	9 9939	∞ 78	46 57 \$	97679	20 83 8
S mb lp	734	639	4 934	537	5 327
T tal	88 97	53 44	t 3 5 388	59 63 7	7 6487
		1	1	3	

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# STATEMENT IX (b)—Showing the Total Expenditure incurred by Government in the Civil

	}			(1) DIRECT I	EXPENDITURE ON RELIEF
District		Relief works in charge of Civil Officers (a)		Gratuitous relief in poor houses and similar institutions (b)	Gratuitous rchef at the house of the people (c)
		Rs A	л Р	Rs A P	Rs A P
Saugor		1,17,645 1	2 5	1 15,066 12 1	2,38 67 <b>7</b> o o
Damoh		1,75,188	8 8	65 694 9 9	2,15,460 8 4
Jubbulpore		4 54,212	1 11	1,05,069 14 5	39173111 4
Mandla	-	1,40,455	3 і	19253 0 6	1 62,068 5 4
Seoni		27,354 1	4 11	19750 6 I	1,04 994 6 3
Narsinghpur		1 833	2 6	63 <i>6</i> 75 o 8	82468 13 3
Hoshangabad		23 068	6 6	27,813 15 5	82 001 0 10
Nimar		1,427	5 4	7,999 12 5	to 133 8 4
Betul		1 361	2 5	13,364 4 10	72 °35 7 4
Chhindwara		3,984	9 3	27,497 12 IU	50,12 <b>3</b> 3 6
Wardha				7,874 3 3	
Nagpur		5,492	7 5	16 502 9 11	579 <sup>8</sup> 14 9
Chanda		2,307 1	0 3	2,592 13 1	7,861 11 9
Bhandara		7,777 1	1 9	36,102 15 7	83 401 12 2
Balaghat		5,266	7 6	34,813 4 4	1,57,276 7 9
Raipur		88,784 10	0 4	1,10,806 12 5	2,02,945 14 10
Bilaspur		19 557 1	4 7	1,92,027 14 9	7,05, <i>5</i> 93 5 6
Sambalpur					
	Total	10,75,718	01 0	8,65,906 2 4	25,72,792 3 3

Department on Famine Relief from the beginning of the Operations to the end of December 1897

			0 3 .		
896-97	897-98	İ		1 1	
Specil I f to weat d rt za (d)	Gratu t 1 f	()) ()) ()	()M H eo pe dat	(3) S lar d tabl hm t h g d t 53— F m R l f	(4) TtI pedt e
R	RAP	Rs	R	R &	R A
6 3 3	4 043 15 3	\$ 649 11		533 5	534 8 5
7 238 2 1	19953 7 6	477 535 4 6	1400	29626 5 7	5 8 56 4
19139	7,4631 6	1 4 .49	20 000 0	66 553 7 5	2041 8 7
47 8	24 605 6 10	345799 10 5	2	95879	3 76 BS
8კი: 6	,854 14 8	174785 4 5	687 8 2	7432 5 3	8 896
)	12707 2 3	160 704 2 6		7 5 6	679986
İ	4318 1 4	1,47 201 8		8455 5 3	55 657 7 4
	1709 1 2	212691 3		343 5 1	6392
4186	\$ 253 10 8	9066 9		4.447 0	95 63
2 500	60 961 6 5	1,45 067		5 5 5 4 7	s 63 4 7
	2 575 9 3	419 6	İ	554 4	904 4
Bo 154	8346 8 3	1 16 795 7 4		5 996	129 86
	2 002 9	33 764 3		873 3 2	35 638
	9849 6 7	37 3 4 1	253 1 9	517 8	4 5 6
3-8	66 7 8	885 1 3	8	1 45	2 99 5 3
45 3 6	32 740 14 9	4377SS 4	969 2 3	5454 4 7	466 58
4 53	7 65 8 6	9 58 975 7 5	\$ 4 6	4 5	t 277 3
	639 5	639 3			639 3
26 4 5 9	383436 8 5	5 24 4 14 7	568 3 7	7 746 6	53 44 9

## STATEMENT IX (c) - Showing incidence per Unit

									1 icipe	1CE	OF	Civit	
	District				On re work charg Civil O	s in	In Po house	or :s	Ву	gra relit hoi	tuito f at nes		
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Saugor	**				O	1 9	0 1	U		Ū	•	•	
Damoh					0	1 4	0 2	3		O	1	2	
Jubbulpore	•				0	2 2	0 1	7		0	1	1	
Mandla							0 1	7		o	1	ø	
Seoni				}	o	1 1	0 1	6		o	1	4	}
Narsinghpur	•					**	0 1	10		o	0 9	9	
Hoshangabad					o	1 7	0 1	5.5		O	t	o	
N <sub>1</sub> mar	ı				o	1 4	0 :	10		o	0	8	
Betul							0 2	7		o	0 9	9	
Chhindwara	•				o	1 \$	0 ;	4		o	1 (	o	
Wardka							0 2	5					
Nagpur					o	1 0	0 1	3		o	0 (	6	
Chanda	•				o	0 11							
Bhandara							0 2	1		o	o g	9	
Balaghat							0 1	7		o	1 1	1	
Raspur					0	1 7	0 1	10		o	0 11	ž.	
Bilaspur					o	0 7	0 1	6		0	ì 1	ī	
Sambalpur		• •											
												4	
			Total	1	o	1 10	0 1	11		Đ	1 0	)	

Note—(1) In some cases the expenditure on Civil works includes money spent by Civil Officers on works subsequently

(2) The incidence of Weaver relief of course leaves out the sale of the cloth

of Famine expenditure on all forms of velicf

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STATEMENT IX (d) —Showing Loans and Advances made in the Central Provinces, from the beginning of the Famine Operations to the end of December 1897

D. J. J.	Loans	AND ADVANCES FRO 31ST DECE	M 1ST OCTOBER 18 MBER 1897	96 то
District	Agriculturists Loans Act	Land Improvement Lonns Act	Total	Famine Loans
•	Rs A P	Rs A P	Rs A P	Rs A P
Saugor	71,521 0 0	400 O O	71,921 0 0	37,680 0 0
Damoh	2,70,750 o e	1,650 0 0	2,72,400 o o	63 275 O o
Jubbulpore	1,76,657 0 0		1,76,657 o o	85 265 O O
Mandla	70,664 o o		70,664 o o	13,440 0 0
Seom	52 553 0 0	9300 0 0	61,853 o o	23 609 0 0
Narsinghpur	54912 0 0	1,100 0 0	56,012 0 0	25 339 0 0
Hoshangabad	26,933 0 0	5,787 0 0	32,720 o o	19,677 8 a
Nimar	5 238 o o	2,750 o o	7,9\$8 q o	
Betul	34,999 0 0	225 0 0	35 224 o o	17,353 S o
Chhindwara	27,250 o o		27,250 0 0	29 928 <b>o</b> o
Wardha.	11,014 S o		11,014 8 0	1,930 0 0
Nagpur	12 823 12 0	40,756 o o	53,579 12 0	25,474 O O
Chanda ,	14 343 O O	50,000 0 0	64,343 o o	99 235 O O
Bhandara	33,577 0 0	15,758 2 0	49,335 2 o	2,09,963 o o
Balaghat	2,28 557 7 o	50,784 0 0	2,79,341 7 o	1,33 320 10 1
Raipur	3,62,146 6 0	1,35 858 10 6	4,98,005 o 6	2,55 842 13 6
Bilaspur	1,11,162 6 o	66,477 8 o	1,77,639 14 0	1,12,027 11 0
Sambalpur	4,094 15 8	9272 0 0	13,366 15 8	
Total	15,69,196 6 8	390,118 4 6	19,59,314 11 2	11,53 360 2 7

H J BRERETON,

Comptroller

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MAP

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### LAIL PROVINCES

1898

Scale 1 Inch = 62 Miles

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#### APPENDIX III

### Memorandum on the Public Halth in the Gent | l Provinces in 1896 1897 and pe speas

I Af lure of c ps in then there dist et of the Ce tral P vinces ad m ked prog sive rise in the get all death ate his vocu red since death it begins it between the pear it begins and

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88	37 7	4	7 59	33.58	8 4334	66	33.55	334	296	34 8	83	368	3	89	60	<b>†</b> 64	46	377	893	48	856
883	35.5	6	3 85	3692	5 35 67	3 49	48 %	9	2 66	3	388	84	<del>4</del> 95	39 57	8	4	383	3 7	8 3	n	34 56
834	4	3 7	10	5 7 73	3 3 98	3 3 7	3	347	467	534	978	47	4 79	69	6 3	376	9	4 97	585	e	73
833	3	35 7	39.34	37	25	37 44	4 4	1 9	34 76	4363	36 33	5 7	7.54	0		683	33	35 3		z	ಕ
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883	34 86	,	893	٥	4 954	3 79	23.87	4	787	8 48	9	297	33	5 95	4 35	4	2	3 73	9.58	6	87
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8	3578	3 %	3 65	n	53 3 56	5 3369	9 +	56	33 3	388	4 58	24.6	33 8	3 79	5.24	963	80	99 94	39 7	<b>†</b> 64	34 4
833	86	983	3 775	5 3 87	7 3373	3 544	3 9	Di	4 9	7.9	3 16	7.75	5.4	5.78	73	246	79	7.45	393	98	77
ğ	43 93	8	39 59	33	6 436	44 3	4834	37.37	34 6	47 79	45 86		33.4	34 7	39 7	47 43	34.4	9	837	0,	33
895	\$ 86	4536	333	4	6 53 45	5 46 9	37 6	35 95	3 49	46 Sg	4	3694	3	33 86	15 73	4 39	35.5	57	645	23	3675
896	7 63	88	8 67 90	9	73 5548	8 447	+83	35 48	73 68	37.98	44 8	9	49 99	3664	37.4	46 4	34 6	,	47.64	92	60

The very favourable health conditions which characterized 1893 prevailed generally in Northern and Central India, and sickness and mortality were much below the decennial mean in all districts. In the districts which have suffered most from distress and scarcity since 1893, the fall in the death rate in that year as compared with the decennial mean is shown as follows—

District	Denth rate 1893	Decennial mean denth rate	Di <sup>n</sup> e ences
Saugor	29 82	3 <sup>3</sup> 37	-8 55
Damoh	2983	39 23	-P 15
Muru ara	27 75	3387	-6 12
Jubbulpore	30 87	35.85	-198

There was no district in which the death-rate in 1893 was not much less than the decennial mean, and any divergencies from normal health conditions occurred subsequent to 1893. The change was very sudden, for the following very, 1894, was an exception illy unhealthy one in the Central Provinces and in Upper India generally.

The provincial death-rate, which in 1893 fell to 27 70, rose to 37 22 in 1894, or 178 above the decennial mean. In the North Western Provinces and Outh the favourable health conditions of 1893 were indicated by a Provincial death-rate of 24 10, as compared with the decennial mean of 32 79 and 42 51 in 1894 which was the most unfavourable year known. The death-rates in various provinces of India for 1894 are indicated and compared, and the rates contrasted with those of the previous year in the following table. The excessive rise in the ratio of mortality in 1894 was not confined to any one province, and the year 1894 following on one of the most favourable, was very unhealthy in all the provinces of India, and exceptionally so in the North Western Provinces and Outh.—

Provinces	Ratio of Ru	iral Circles	Ratio of To	own Cire ex	Ratio of to a	roitelugig l
	1893	1894	1893	1894	187 <b>3</b>	1601
Bengal	28 12	34 85	30 03	35 34	2S 21	34 85
North Western Provinces and Oudh	23 60	41 85	29 00	47 67	51 10	42 51
Punjab	27 63	<b>3</b> 6 oS	34 64	42 47	23 13	36 <u>5</u> 2
Bombay	26 80	31 98	30 05	34 27	27 20	32 26
Madras	185	192	29 0	28 ;	193	200
Central Provinces	27 88	37 44	25 64	3480	27 70	37 22

- 6 There is a very close correspondence of the decennial mean rates of mortality in Mean death rate in Central Provinces and Oudh, and Central Provinces, and the very abnormal conditions which prevailed in 894 were apparent ough compared in the increased death-rate throughout India generally
- 7 The total rainfall in 1894 was 788 inches above the mean for the previous 28

  Crop and health conditions in the Central Provinces except Bhandara and Seoni Crop, weather and other conditions affecting public health during the year may be briefly summarized as follows—

- Damoh —Great distress preva led during the year owing to the total fa'lure of the wheat erop
- Jubbulpore—The wheat crop as only 4 annas and other crops below the average the I need crop lated almo t t ly From the condition of the Jal populat on on adm ss on the Crul Surgeon inferred that 12 per cent of the p pulat o were suffer; g from scurvy and 20 per cent were a had state of health
- Nars n hpur—The rab crops were m ch below the average prices high and the health of the poor suffered greatly from under feeding
- Bhand r Prices ruled high a d ca sed some hardship to the poorer classes
  May priso ers admitted to Jail were weak a d n poor condit n from
  privation The several d pensary returns showed a considerable
  incr as under d sease attributed to deficent or mpared nour sh
  ment
- Chanda Crops a ere below the ave age a d th s roumstance told o the health of the ural popular and people suffered severely from a t of food in Mul Wa ora a d Sir chatah is

In oth rd strets the harvests we emore or less deficient with few acceptions by there was little of one dence of distress or privation among the population of those differs.

It v II be seen that the year 1894 was a very unfavo rable o e in mot d t t in th no ther ditricts there was a alm st total failure of the crop ind distress and privation were very commo i Sa gor Damoh ad in epart of the Jubb loper ditrict a d to some ext in Narsinghpur Bha da a a d Cha da. The public health all o as bad and the excessive and prolonged for malarial fe ers to which large umber su c mbed

A broad l of demarcat on the sepate an except oally healthy year form the sen helt to ard a dead on secutive see so share acted a dy resly on the pile health in the Central Provices celm at g n widespread dite a diprivation early n 1896 and deepe g rapidly nice t we fam e before the close of that yea

8 I 1895 bads so and ea tye ops a the Northern and Plateau d str et a d
D: t p bi the rebudda wall ve ded to aggra ate the tendency to a g ave
deter oratio in the public be ith n certa a eas the death rat s
the follow g d stricts having r in fit bove the d in all mea —

D t t	D h t 895	D lm dthte	Dff es	Death t f m h lera.
Sg	s 86	38 37	+ 349	60
D m h	45 36	38 8	7 08	66
] bb lp	4 6	35 85	+63	4
N ghp	53 45	39 09	+ 436	595
H h gab d	4609	33.81	2.25	3 5
N mar	57'06	3909	797	2 37
Bet 1	4689	34 4	85	3 77
Chh d	4 4-	3470	+74	60
W dba	4 39	3 9	+920	48

9 The mean rainfall for the Provinces in 1895 was 43 69 inches, or 85 inches below the average of the previous 29 years, and the total rainfall of the year was below the average at all stations except Nagpur, Wardha, Bilaspur and Sironcha as follows—

The deficiency in the rainfall in 1895, at certain stations, is shown as follows—

	Inches
Narsinghpur	27 02
Mandla	—16 59
Chbindwara	16 56
Damoh	—15 09
Bhandara	—14 24
Seoni	-14 20
Burbanpur	—12 22
Chanda	—11 95
Khandwa	—11 56
Pachmarhi	—11 03
Hoshangabad	— 984
Betul	<del>- 7</del> 99
Raipur	<b>—</b> 6 79
Balaghat	- 625
Jubbulpore	621

The close of 1895 was marked by gloomy prospects, and drought in the autumn As indicated, mortality had greatly increased in the area where distress had previously been felt, and the previously unfavourable conditions had extended to the Norbudda valley districts

- Crop and health condi health, district by district, in 1895, indicates to some extent the untoward circumstances of the year 1895
  - Fubbulpore The year was one of agricultural depression Prices ruled high, there was scarcity in places, the poorer classes supported life on inferior grain, roots and fruits from the forests, and consequently deteriorated in health, the outturn of wheat was 6 annas, rice 4½ annas and kodo-kutki 6 annas only
  - Saugor —No rain fell during the last three months of the year Crops were much under the average, and an insufficient supply of food for a second year in succession caused emaciation and debility amongst a large number of the population
  - Damoh —An entire absence of cold weather rains caused a failure of the kharif harvest, while the rice erop yielded only 6 or 8 annas. Scarcity following three successive bad vears was widespread, and the poorer elasses very commonly used jungle produce as food and suffered from it
  - Seom —Both rabi and kharif harvests suffered in consequence of drought. The health of the district was bad, many persons were treated for paralysis caused by eating lathyrus sativus, which is only used under pressure of scarcity.
  - Mandla—The rabi erop was deficient A heavy fall of hail in March did much damage to wheat and gram crops, and the general outturn of food grain was much less than in other years, causing scarcity and high prices
  - Hoshangabad —Both rabi and kharif erops were below the average, and indications of want amongst the people were observed
  - Narsinghpur The rainfall was only 26 80 inches as compared with 73 88 in 1894 Crops were below the average, and the people suffered from scarcity and distress
  - Betul—The agricultural condition was unfavourable, prices ruled high, and some of the people suffered from want
  - Chhindwara —Both the erops, rabi and kharif, suffered much, prices were high throughout the year and the people suffered greatly
  - Nimar The rabi crop generally suffered much from want of moisture
  - Nagpur -The crops were below the average

- Bhandara—Both the rabs and kharif crops were seriously damaged and the o turns for the th rd year in succession were considerably red ced. The great mass of the population is freed severely from privation. There was a bigh death rate and a large emigration from Bhandara to the Berars and As am
- Chinda —Crops showed a decided improvement over those of 1894 except in one talls f
- W rdha Crops s ffered in November and December owing to drought
- B 1 Fet -Both rab: and Lharif crops vere much bel w the average fall n n some pa is to a proport on of 4 annas Vlany people i cons qu ce feft th district in search I wo ke ad food
- R if r-Cold weather crops were defective
- Bill sp —Crops were much b fow the average Linseed failed ent elv d
  the rice crop the taph food of the people was very poo n som
  places sare I wo th eath or
- S mbrigu -There was some fall ng off in the h rve t.
- It Thus attheefose of 1895 the general conditions in connection this pill hills the series of the se
- The year 1896 was a cryenfa ourable one filton ng as tidd except allyer of drought and distress in the north one pits fithe fig. The sign of 1855 state of the pits of the abundance of 1895 the coupling of the abundance of 1895 the conditions of 1896. The moson brok arive but the rannfall as is egally do but of the attention of the sign of the state of the year and good of 1896 the rannfall as is egally do but of the trains of the sign

13 From Ja usryto the onset of the mone one no ran fell exer pit a few al, bit he extended and Som whatch in Manda and Margin no March in Manda and Margin no March in Manda and Margin no March in Manda and Margin no March in Manda and Margin and March in

Very little rain las fallen and the seaso 1895 of has been o eof gr t d o ght ce the close of Aug st. Seed was very diffeult to hian wirl past bad sea ons and s mea eas we re too lard to plough Germation o the lighter sol ha been r poor and on the rich r sols deletive. May plants withered d og the abnormal heat forement in absence of the sasaid dev

- 14 The close of th year was like year marked by mo t unfavourable weath r cond on the different of the second of the different of the differen
- 15 Th following tracts from the weekly reports o the state of the crops a d p o pects of the mon con s ason of 1895 indicate the far rabl nature of the season up tilf the end of larg st. The e div cessat on of the rains unfortunately then occurred and owing to the continued drought over large

tracts, the autumn crops again withered and disappeared. The rabi comings for the concerns reason were incomplete and defective, large areas remaining uncultivated a discretic want of moisture.

vant of moisture —		
Week er ding-		**
2nd June		Hot and generally eloids — Sliph fell of rain in Ward's
9tli "		Cloudy and warm, with rain in all drivers, except War it's
ı6tlı "		Rain more or less in all dir tri is
23rd ,,		Generally post ram
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7th July		General ram in all di tere
14th "		Ramfall lienes in Bilarper and Sai talper greats Jun Apren Mandla, Nir mghpur a d Balaghat, a det, to looker district
±ist "		tuneral rains with horse fell in this you and Samt type
28tli .,	••	A week of abandant countly easy have the Press of
4th August		Another yiel of heavy and continuer rate that it are the different districts between 6 and 12 maters are are the first of condition, and property five rable
rith <sub>11</sub>		Rainfall irregular. A break so to be a benefit. Program of etanoing crops favor table.
rStli "		Here and continuous rains throughout the Provinces with a term fall of tity inches in Jubbulgo e and at a samples of a break in the rain smith decreed
25th ,,		A victome break in the rain in 11 districts, except Rapus General prospects of actions projects
ist September	••	Rain ha falls in all districts. Prices rising in Dimos. The seal rainfall from 1st June till date was in excesses one pao that examined the preceding 20 year, except it. Saujor, Na and for Chlindware and Balaplist.
Sth "		Weather generally clear, and stancing erept generally betted et be the break in the trains, which is said to be last a too be a manager, Jebbulpore, Nar ingbour and Scientific richs
15th ,,		With the exception of scattered foral showers, the work was para- tically rainless, and rain urpintly needed in almost all districts crops withering in Saugor, Seoni and Ho hanyabad, the rice crop being imperified
22nd ,,	•	Fairly good rain in Damoh and Raipur, and crops good in these districts, elsewhere suffering from want of rain
29th <i>1</i> 1		Ao rain except half an inch in Bilaspur. Prices above normal and rising. Rain urgently needed for standing crops
6th October		No rain during the week Owing to long-continued drought, much damage caused to autumn crops and prospects daily device-attrip- Sowings of spring crops relaxed and coming to a standstill
13th "		A week of bright sunshine. Crops suffering from drought in all districts, and irreparable damage has occurred
20th ,,		No rain Autumn crops continue to wither, and damage increases daily. Test relief-works have been started in Raipur, Bilaspur and Jubbilpore, and similar measures will before long be required elsewhere in the Provinces.
27th ,,		No rain Crops continue to wither Sowing of spring crops within limited area, but seedlings sorely tried by drought and insect pests
3rd November	•	No run Autumn crops continue to deteriorate Spring sowings critical
10th ,,		No rain Crop outlook continues very gloomy
17th ,,	• ;	No rain Spring sowings almost complete, but large areas left unsown in most districts Germination defective, and seedlings very weakly

24th November Fair rain had fallen in most districts but comes too late to appreciably affect the prospects of the autumn crops throughout the Pro 1 ce

1st December No rain but the recent fall has somewhat improved rab prospects

Sth No rain Proportion of normal area sown ranges from 4 annas in

Saugor 3 in Damoh and 4 in Ra pur

15th No rain Spring crops withering in Hoshan, abad Relef works
started in Raipur and numbers on reli f wo ka n Sa gor J bbul
pore harsinghpur Nimar Betul Wardha Nagpur Bhaoda a and
Balashat.

nd No rain Grain being imported into Nimar some loot; g of crops in Damob

29th Ao rai with the except on of a slight fall of half an inch; B laspur Prices above normal and still rising

16 The death rate in 1896 rose to 49 31 as compared with 36 75 in 1895 37 2 in 1894 or 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 dea hair page 1 death rate was greatly 1 excess of the decenn al mean mean

Vy high doublester i for the following districts the death rate ached ery high for the district is district in district i 850 Mirrwara 61 94 in Scont and 61 73 in Jubb Ipore — Mirrwara 61 94 in Scont and 61 73 in Jubb Ipore —

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M er	***	ì	7363	5 4
Marware	***		6790	6
Seon		i	6 94	9'48
] bbulper			6 73	6-33

Abnorm I dea h rates 1 wh several towns in 1896 —

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Dmh	Dmb		72	3 5
] bb (por	Mureara		£8 82	9-6
) no their	S how		23 S	276
S∞ i	L kh do	-	34.5	4 5

The general urban death rate 48 79 was slightly inder their ral rate 49 35. There is ample proof to sho that the excess we rates in the towns mentioned were not die to mort. It you courring among the fixed residents but occurred with the except on of Seon chefly among was deret from the globouring Native States and from the distressed right are

19 The ryots of the difference of J bbulpore Damoh and Saugor in which past and current harvests had alike hee bad were compelled to tated by the standard of the standard sta

Excessive death rates in 20 The rural death rate his 1896 s are to tain districts as compared proxincial mean, 1935, in 8 of the 1814 to the with proxincial mean go. The rural death rate in 1895, single ligher than the

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And all these district, with the exception of Anna + 1 + d r + 1 for except, from scarcity and dietre before the claim of the sea

The monthly death rate in 1995, it or hos to there exists the first post of the firs

Oragram Nustraling the death rate in the Saugar distinct month by month in 1836 as compared will the decentral (1881 90) mean death rate of the district

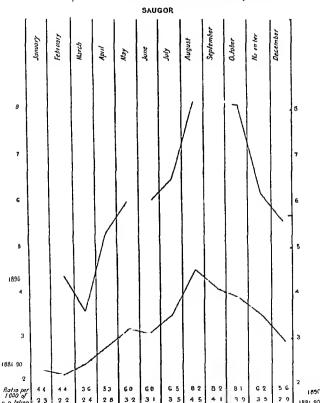
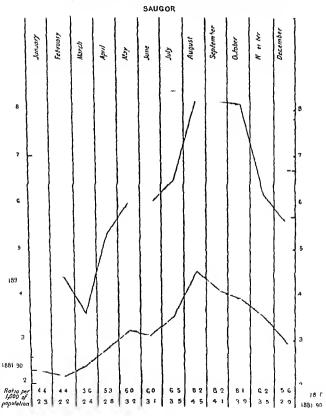




Diagram Nustrating the death rate in the Sauger district mouth by month in 1870 as compared will the decential (1881-90) mean death rate of the district





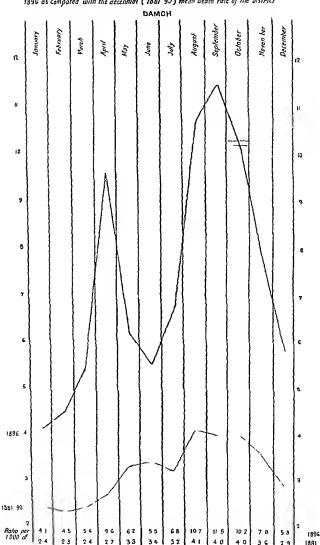
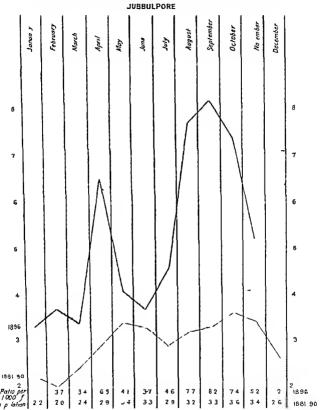




Diagram illustrating the death rate in the Jubbulpare district, inouth by month in 1896 as compared with the december (1881-90) mean death rate of the district



In the following table are shown the Pro no all death rates for each year flom 1801 Death t fm 89 t 89° comp dwthdi ualm was taken -

to 1896 as compa ed with the dece n I mean death ate calc lated on the ce su enumeration and allo a determined by the natural creas or decrease of the pop lat o since the c

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The total deaths u 1895 were xcess of the d ce n al m an by 182 479 a d the death rate by 1687 558 of th se ce s was due to ch lera the dece sal mean death rat t tal death 896 mm from this cause being 1 66

The following statement shows the total deaths recorded, month by month in 1896, as compared with the decennial mean monthly mortality —

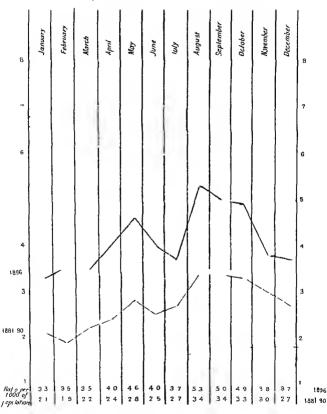
Staten	Statem	ient .	Statement showing the number of Deaths registered in each Month of the past 16 years	number of	Deaths re	gıstered ın	eacl Mont	h of the pa	ist 16 years				compa
Jununy February March April	March		Aprıl		May	June	July	August	September	Oetober	November	December	Total
16,096 14814 16966 18654	14814 16966		18 65	,   <del>+</del>	20,501	15 984	17 356	23 500	26,190	27 676	23 397	20 333	241,467
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16 356 15 010 17,330 19 978	17,330 19	19	1997	œ	22,354	19,580	29 872	41,394	35,832	30,591	30 397	56 069	304,763
18,678 16,000 17,970 18,757	17 970		187.	22	19 582	18,505	15 560	20818	24'676	24,200	24 484	21 184	240,714
14,810 15,327 16,843 13,066	16,843		1306	و	19 982	21,583	28 468	36805	35782	33 513	32 124	28,081	301,684
23,219	21,053		23,21	0	31,631	22 975	25 138	28 885	26,840	24,513	24 458	22,803	293,109
19 388 17,602 18,293 19 256	18,293		19 25	9	22 864	21956	54 649	29,777	32 901	32,228	3to 9t	23 365	288 325
18,051 15.685 17.273 19,262	17 273		19,262		19 862	20,021	18 990	22,589	24 431	27 316	23 063	26 518	253,061
20,690 20,585 26,498 28,285	26 498 28	38	28 285		35,342	40 869	39,183	46 583	37 49 \$	34 481	30,932	t91'5a	386,155
19 849 17,475 20,476 30 576	20,476 30	8	30 576		33 499	222'61	17 094	121,121	27 579	29,077	25 837	22,399	286 754
18 487 16 939 19,107 21,498	19,107	М	21,498	ļ	24 683	861 22	14042	30,221	886'62	±16 82	26 351	23 563	285 990
20,481 18,607 19,187 22 091	19,187		22 00	! 	26 654	30,542	24,945	25 657	30,285	36 456	32 576	25,873	313,364
20,246 20,108 29 659 34 055	29 659 34	34			31,964	28 127	27,439	38,335	27,223	26,835	26,521	33 526	324 348
17,537 15,829 17,238	17,238	61			20 697	17872	21,151	24 510	25 901	27,870	27 465	27,809	263,143
23,106 20,756 31,607 36105	31,607 36	36		10	32,040	53,209	21,236	32, 131	36 507	35 436	13,613	27 560	353,606
21,753 20,551 23,182 24,238	23 182 24	ä	24,238	m	27 475	24 605	25,175	36,665	40,580	40,362	32,848	31,703	349 137
31,076 33,035 33,594 38,257	33,59 \$		38,257		44 046	38 394	35,258	50,098	47,196	46 190	35 977	35 348	465 469
				۱									

Mortal ty was greatly in excess of the decennial mean and of that of the previous ye is from 1893 in each month of the year 1896

- 23 General returns showing the provincial and district mortal ty and the death rates M thy m it by that the from such chief cause month by month for 1896 and the n mber district the burner of the such that the s
- 4 Th follow ag diagram ill strates the provincial ratio of mortal ty month by month a D gmm ll rr t gib detta 1896 as compared with the decenn l (1881—90) mean monthly not in the by in the Sp ratio The curve representing the death ratio in 1896 begins in chabov that for the mean in January and extends proportionately high above the mean throughout the year—

- As a result of the abnormal conditions, and great privation consequent on a successive sign of bad seasons, seriously affecting the public health and aggrachronously with the rise in the death-rate with the rise in the death-rate. There was a considerable fall of 51,452 births in 1895 as compared with 1894, and the cause of the marked decline was ascribed to the excessive sickness and high mortality in 1895, to the scarcity and privation from which the people in many of the districts suffered for some years past, to the fewer marriages entered into and to frequent emigration of persons unable to find employment and food at home
- 26 It will be seen, as illustrated in the following diagram, that the rise in the provincial Diagram illustrating the birth death-rate as shown in the previous diagram coincides with a concurrent fall in the provincial birth-rate. The curves representing the births and deaths are in complete contrast, and the synchronous rise in the death, with the fall in the birth-rate month by month, is most marked and clearly demonstrated—

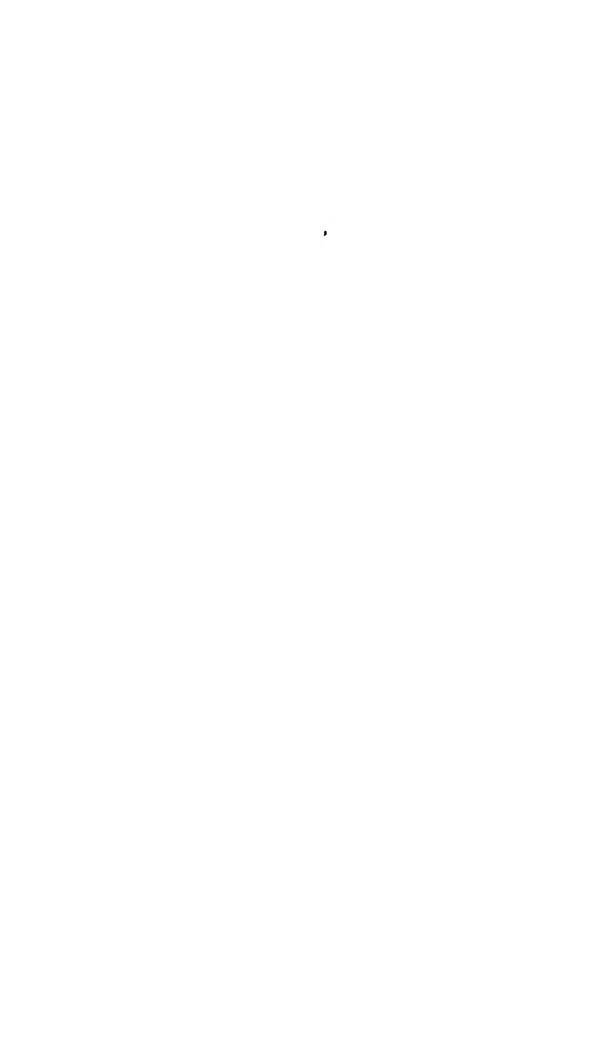
Diagram illustrating the Provincial Ratio of mortality month in 1896 as compared with the decennial (1881-90) mean monthly rate





Diogram utustrating the Provincial Ratio of Births month by month in 1896 as compared with the decennial (1881 90) mean monthly birth ratio

		1		ļ	ļ	1	1	1	Ι,		١.	1	1
7	January	reb va y	March	Apr 1	May	June	sinc	Augu t	September	October	November	Dece nber	7
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1881 90 3 1	\	//				~		-	-	-		+	3
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Ratio per 1000 of population	3 4 2 8	2 9 2 2	3 4 2 6	3 4 2 5	3 2 2 5	2 9	3 2 2 5	3 9	37	39	37 27	3 5 2 9	1881 9



D therates coord gr as 7 The ratio of mortal ty according to class as compared to the front at a coording to class as compared to the previous three years i sho n as follows —

а	Populatio	D	TE 1 000	t Po t	
	'	<sup>8</sup> 23	1894	835	8,/5
H al	78.8913	-195	3377	33 4	4 69
d mmm. b	268 g	~195 2~81	3579	2787	43
Other ase	144369	4 93	667	53 93	8734

- 8 Inlantil retail increased consucrably in 1896 and the lathests 318 14 was much higher than record d in any 11 vious year and 58 5 above the decennal ancrange.
- M I targe boom to 9. The min which a stached to the rection and under the total long cost of states of the abnormal death rate a state various districts for the formal long cost of the formal long cost of the same of the formal long cost of the same of the s
- the Contral I rost ceasing 1897

  30 TI san are h tors of the sear 1896 in the Central
  - (t) In alverse spring and between the best summars education —

    (t) In alverse spring and between terminal properties on eff to decay sing outer after the public terminal and great determination of searcity especial in cert in tracts.
  - () Parourable rainfall during the minson will preming agricultural profice everywhere (I) the beginning of September when an early and complete ees at one of the fast occur of mit disastrous consequence and the drying up and to sappearance of the crops.
  - (3) Great deter o ation in the public lealth at the beamning of the rar end med by the high death rat in the early months followed her on his the will in of the harif rops excessive rise; the piece of the stape grain and excessive mortality throughout the province
  - () This eruch advir silvard pirching povers at the beginning of the year occuing after as accession of bad a suon deepened in cast and extra platin in the uturen entil emplet failure of the khall frop elos I followed by, neral farm a with its a tendants suche as and death at the cloe of the year.
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### The public health in 1997

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Fm 11k dd tre d 34 The pownee was then nominally divided it

(1) Where distress 1 as general and severe—Jubbulpore division except the Senni 1 hs I Balagiat parts of Hosbangabad and Betul 1 ith a population of about 951 000

- (2) Considerably affected by scarcity, but little or no distress except among the aged and infirm Greater part of Hoshangabad, Narsinghpur and the north of Bhandara, population about 1,187,000
- (3) Where the staple crop has failed and stocks are exhausted—Raipur, Bilaspur, a detached area east of Chanda and part of Nagpur, population about 2,876,000
- (4) Unaffected by scarcity—Wardha, west of Chanda, south of Chhindwara and Sooni, part of Betul, Nimar and Sambalpur, population about 3,770,000

Distress was now acute and general in the Jubbulpore Division, excep ing the northern half of the Seoni district, and also in Balaghat in the Nagpur division. Severe distress also existed among the aboriginal tribes in Hoshangabad, Chhindwara and Betul

- Numerous large works, under the Public Works Department, combined with poor-Relief works and different houses and rural rehef centres for wanderers and those tempor-kinds of relief organized arily unfit for labour, with village house-to-house relief, were organized, and it was ordered that the Police and Mukaddams should forward wanderers to the nearest work and poor-houses, while gratuitous relief and light labour were provided for aborigines who could not be induced to leave their homes
- The provincial ratio of mortality for January stood at 3 85 as compared with 3 27

  High death rates early in the in the p evious year, and 2 10 the decennial mean. The province succeeded by excessive vincial ratio of mortality in April 1896 (403) and April 1897 (404) were almost similar, but thereafter on the failure of the rabi crops, and the occurrence of epidemic cholera the monthly ratio of mortality reached abnormal figures, far in excess of those of 1896, and only equalled by those in the Madras famine of 1877

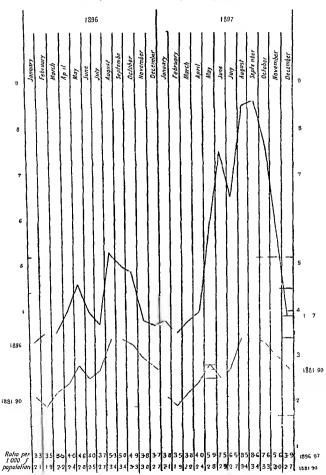
In August and September, the p ovincial ratio of mortality reached the excessive figures of 8 50 and 8 62 falling to 7 58 in October and 5 57 in November

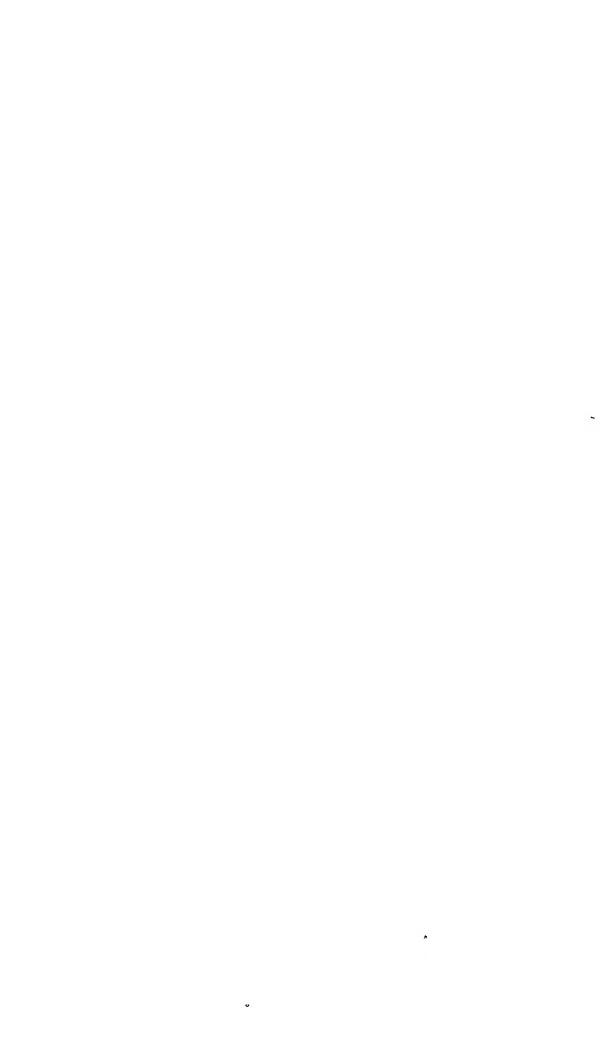
Diagram illu trating mo tility in 1856 and 1897 as compared with the decennial mean 37 The following diagram illustrates the provincial ratio of mortality, month by month for 1896 and 1897, as compared with the decennial mean —

In the following table are shown the total number of deaths in the Provinces month by month in 1896 and 1897 as compared with the decennial mean number —

Month		Decennial (1881 90) mean number	Total denths 1896	Total deaths
January		18 487	31 076	36,547
February ,		16 939	33,935	33 374
March		19 107	33 594	36 384
Aprıl		21 498	38 257	38 362
May		24 683	44 046	56318
June		22 198	38 394	71 609
July		24 041	35 258	61 445 ,
August		30 221	50 098	8o 785
September		29 988	47 196	81 S9 <b>1</b>
October		28 914	46 190	72 069
November		26,351	35 977	52 8So
December		23,563	35 348	37,158
	Total .	285,990	46S 469	658 822

Diagram Hustrating the death rate in the Gentral Provinces in 11th by moi th<sub>s</sub> in 1836 and 1897 as compared with the decentral (188199) mean death rate





38 Th follo ing tatement shows the numb refere to the numb reference of the number of

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The death-rates in several towns were abnormally increased by famine-stricken Abnormal death rate in certain wanderers in search of work and sustenance, who succumbed in large numbers within the urban area

Death-rates in rural circles and municipal towns in 1896 are shown as follows -

	DEATH RATE PER I	000 OF POPULATION
Districts	Rural circles excluding all towns	Municipal towns where registration is compulsory
Saugor	74 53	63 65
Damoh ,	85 14	143 44
Murwara	62 76	176 87
Jubbulpore	60 29	72 09
Narsinghpur	54 54	72 76
Hoshangabad	45 3 <sup>2</sup>	36 36
Nimar	55 68	46 31
Hurhanpur	39 24	29 76
Mandla	73 55	82 06
Betul	38 11	35 21
Chhindwara	45 91	32 47
Seoni	61 89	51 19
Balaghat	49 33	98 48
Bhandara	36 81	33 07
Nagpur	36 86	40 26
Wardha	47 36	3871
Chanda	36 77	35 20
Raipur	42 42	29 79
Bılaspur	47 13	63.48
Sambalpur	30 55_	27 44
Total	49 35	50 81

Great decrease in birth rate onwards, and the slight excess in the number of births recorded with concurrent rise in the death rate may be accounted for by the fact that registration was more accurate and imperative than it had been

Total number of births regis tered month by month in 1897 as compared with the numbers of p evious years and the decennial mean In the following table is shown the number of births registered, in each month of 1897, as compared with that of the previous year and the decennial mean numbers —

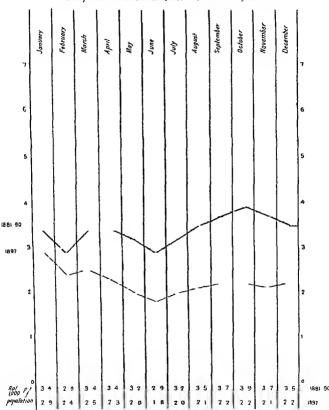
Statement showing like number of B1 ths Registered in each Month of the part 17 years

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ā	9004	4.845	,	9 357	87.5	,	9.7	369	7 12	37.88	34.00		7	36 74
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8 <b>2</b>	, s	. 5	8,509	9.353	7 4	6	8664	3 \$3	34 578	34 426	3 4 9		3 756	357 864
	7 34	24. 45	9859	38.6	6	7.185	8 735	8	34 38	3¢	3640		13 355	368,086
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988	3 73	6 557	6957	9509	8334	349	633	88 5	733	338	6		3676	333 7
188-1	8	4 437	8 565	ъ	3 77	85	9 7	3 478	о г	6	93		8	354.5
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894	33 947	9 6	3 6 2	3 887	3 38	7.4	9970	3 879	3 435	373	883		569	368 884
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8%	9	35	4.435	3 60	4	7 8	3 604	8 4	7 33	1 279	S 899		57 S0	3 47
Sort	7 3	82	3945	26	9 93	73	o So	2496	9‡	3.7	69		80	54 973

The diagram which follows illustrates the provincial by the rate for each month in 1897 as compared with the decennial mean birth-rate, and the diagram, compared with that indicating similar data for 1896, graphically indicates the decline in the number of births registered during the period and the general arrest of the natural growth of the people when great distress and famine prevail

A strict verification of the births and deaths in a series of villages in the Saugor district showed that the percentage of births to deaths for the eleven months ending November was only 18 47 in one series, while for the 12 months ending December the percentage of births to deaths was 22 13 in another series of villages

Diagram illustrating the Provincial Raha of Births month by month in 1897 as compared with the decennial (1881 90 ) mean monthly birth ratio





Statement showing the ratio of deaths per thousand of the population in each district S in the get death of the Central Proceed for the quanquennial period 1891 95 as compared with the ratios of mortality in 1895 and 1897 —

	Dtret				M vald th rat Im 89 −95	Death rat I 5:6	Death rat i 897
Sa gor	***			-	2923	7 63	8725
Dmh	_	_			3793	5S 2S	66 83
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h rel gbpa	_	_			41'26	53 4 <sup>8</sup>	78:45
il ha gabad		-		-	37 8	4172	6479
h mar				•	2081	43 62	39.6
Mandla					31 53	7763	<b>5</b> 836
Betal	***	***			26.	2793	73'54
Chlundwara	_			_	34 16	448	\$1 Bg
Seosi		-			30%	6 94	71 57
Balaghat					. 375	42799	8695
Bhandara					314	25 64	6078
y the		_			. , %	274	4997
Wardha					3500	4623	5803
Chanda					31.46	<b>35 61</b>	41 58
Raipu					. 3 793	4 14	78 35
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# Monthly Death-rate in Districts

	JANU	ARY	FEBR	JARY	Mar	СН	Apr	ıL	Ma	. ч	Ju	LE	Ju:	LY	Avo	UST	Septe	MBER .	Oc B1		Nov BE		Dec Bi	
District	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total	Cholera	Total
Saugor	0 04	<b>26</b>	0 23	4 91	0 35	4 38	0 93	5 14	1 64	7 48	1 79	10 37	0 0	8 26	0 02	11 63		11 25		8 43		6 06		4 05
Damoh	0 01	5 54	0 15	4 32	1 61	5 75	o 87	4 99	1 15	4 96	2 66	87	0 14	4 80	0 43	7 26		6 78		5 84		4 -,9		3 3>
Jubbulpore	0 03	7 76	0 35	9 14	0 50	7 07	o 36	5 37	0 99	6 31	o 63	\$ 71	0 10	4 38	0 03	5 65		5 96	0 02	6 46		4 93		5 22
Narsinghpur		6 52	0 01	401	0 31	4 03	3 60	8 18	2 09	7 41	1 04	6 48	o 38	6 26	0 05	7 -4	0 01	7 86		9 87		6 75		3 85
Hoshangabad	0 02	4 46	10 0	3 18	0 05	291	0 04	- 92	- 75	7 75	1 60	6 15	0 08	43	0 13	7 02	0 01	7 73		8 3		<b>5</b> 99		4 11
Nimar		3 49		2 91	0 16	3 31	0 19	3 88	0 04	4 78	1 49	697	0 30	5 61	0 56	7 34	0 29	7 90		5 62		3 92		3 34
Mandia		3 87	1 54	7 06	1 16	6 71	0 4	4 21	201	7 18	<b>3</b> 59	10 52	2 20	16 43	0 54	16 66	0 -7	11 59	0 02	8 04	0 05	3 74		2 34
Betul	0 00	3 6:	0 11	3 47	0 39	4 90	o 86	4 30	0 70	3 63	2 09	6 30	0 98	7 44	0 \$	11 76	0 57	1. 20	0 16	8 20	0 03	4 45		3 25
Chhindwara		2 47	0 04	2 10	0 07	2 47		2 57	0 82	2 83	2 78	5 00	083	5 ^4	0 3.	\$ 10		7 86	0 04	7 17		4 78		4 29
Seoni		5 21	5	4 38	0 36	4 41	0 80	4 23	1 02	4 62	1 90	6 86	0 22	8 28	0 13	12 29	0 02	8 63		5 92		4 07		2 58
Balaghat	0 09	4 80	5	4 82	0 67	7 00	0 91	6 67	2 06	8 80	1 84	9 91	0 24	8 54	0 21	11 10	0 13	9 91		6 <b>6</b> 8		4 52 0	0 05	4 16
Bhandara	0 20	3 49	0 14	2 59	0 31	2 93	0 42	2 87	1 00	4 47	1 81	7 03	0 83	5 48	0 18	6 42	0 16	8 90	0 02	6 56		6 36		3 67
Nagpur		2 23	0 01	1 83	0 03	1 96	0 33	2 67	1 10	4 54	0 85	4 83	o <b>2</b> 8	3 92	<b>o</b> 40	\$ 63	0 <sup>2</sup> 3	6 83	0 03	6 ba	1	4 94		3 65
Wardha	0 02	211	0 02	1 73	0 03	1 97	0 15	2 64	0 79	4 23	1 41	5 59	<b>o</b> 19	3 99	0 19	6 24	0 11	8 96	10 0	9 <b>3</b> 8	,	6 56		67
Chand2		2 03		1 69	0 05	1 78	0 80	2 83	0 71	3 15	o 75	ე 6ა	0 94	3 60	0 27	4 17	0 32	\$ 80	0 15	4 72 0	13	, 70 0	01 3	52
Raipue _		2 70	0 02	2 18	o 16	291	0 51	3 57	3 73	8 18	4 38	992	o 86	7 69	0 21	10 92	0 04	9 82	04 9	300	06	94 0	02 4	39
Bilaspur	0 04	3 09	0 13	2 68	o 8 <sub>3</sub>	4 4 4 5	1 09	4 72	2 03	7 36	4 63	12 24	0 73	10 10	0 13	12 83	o Io	12 09	12	1 39	8	43 0	01 6	14
Sambalpur		2 26		1 87	0 06	2 41	0 53	2.83	1 04	3 63	1 53	411	0 27	230	0 08	2 31	0 27	2 81 0	04	2 23	1	So	1	94

43 Reports o the physical co ditto of the people mo they month the gho they ear M bl. port the pay by D visional ad D st et a thorities form pat of the saintary cal dit f h p pl h tory of the famine p od and these report may be summate the das follows —

#### TANHADA

\$\mathcal{T}\$ bb lipter \$D\$ s \$n\$—Ext eme emac at as generally confined to the amates of poor houses a \$d\$ thos \$r\$ I ved at \$r\$ I favorls many of the mates \$f\$ the Jubb lipte \$p\$ or houses belging to Nate \$S\$ tat. The children \$1\$ at other dever \$g\$ e ally mose \$f\$ cbl \$n\$ the \$J\$ bb lipted \$t\$ the \$1\$ S\$ come stores of camacaton we rate \$M\$ \$g\$ as \$a\$ of mace at one veer ot occel \$r\$ the \$a\$ t

Nerbudda Div sijn-Person grat tou relef n the Nim r n tr t were much educed by p vat on but these ver n arially vad er frouoth r d t t a d States

Chh tt s /  $D_{1J}$  sson.—In the dist e ed parts 1 the B lap d tret cas s of emacton rece to b found pecally in the Noth Weste Zanndrs Peopl dmit d to porh s s Raprw egenerally npo codt

A  $g\rho rDitt$  t—A fon case of macatic er bse cd in the Nagpu d tret among the wald rift oo their dist cts. Emacato namong relief wo kir a sey are fails a drace so femacaton ver rar. Only wand e f m d tant places we nabad tate whiln Waldha the ond to find the people a god and in Balght inly pepleon gatu tusr lift were weal and emacated

#### FERRUARY

Fubb lp re B1: n—Bad cases w re poor hou a del f te a d the vost vere llected the Indistant villages the codit of the pople was b d S me wak sp m ns w emet with the pohou and up so i graft tseleft their Il res n the Sau\_oc d tiet Emacato v a even; the mistaffet d t ts Porthous the D moh d tete ct ed acos d rablim be femicated by who recover; w very u lkely 1 Madl p pl the poh sandr l fe tr s were as a le feeble a dem ated O th Seon B laght R ad the S d tet about 400 r 5 macated pople w bei g f d from the k teles

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Chhitti I Bi 10 — The condit of tho e ly recept fg t to rlf s bad and th m tsee ly affeted trati Blaspu thee dito of the people a also bed decases of macatinee our muln Rapur the por peplen the affected teats  $h = ed_{-p}$  so fp vat n

N pa Dir n—Em ton extemly are in the N prd tret a dex sted among wa decres 1 l Bh nd a cases f me at on were frequent ad Balaghat ewarry at n worf feque tly walf a demae td

### MARCH

T bb 1p2 ? son—1 th W twara tah 1 the people were 1 v ph at cond to Cases fem cat on nth Sa gord tr trare and the te not vlage elef had bo gith abo ta mp ment as als in the Dam h dist ct People on gratut to selefi it Se d tret were n fa d to and Ma dla an imp vement had taken place and the precintage of em Cated ce he five k as erylo

 $A \in b \ dd$  Di: on—Th phy calc dto of the peopl fr cepton th w ks n th ll port of H hagbd A map v me to be able pople in the plains b t Sohaprs me people und fd

In Na sughput the engrat to a cl f were more or less emac atcl and ins me cas s y m h s rea h g the poor hou an advanced stages of p waton. Except in the case f om ld people women and ch ld en n the jungly districts of N mar the general cod t was fai

Chhattisgarh Division—New arrivals on works generally weakly and in a somewhat started condition. In the Bilaspar district, the people of Pendra Zamindari were in an emaciated condition, and cases were numerous in other affected tracts.

Nightr Division — Condition of the people in Balaghat fair, but eases of emaciation noticeable in poor houses, and in Gondia poor-house in the Bhandara district

## APRIL.

Jubbilpire Division—Cases of extreme privation were only in poor-houses and reliefcentres, the worst cases being seen at Burhi. In Saugor and Damoh the improvement continued, and emaciation was only observable amongst the old in the latter district Condition of inmates of poor-houses and those relieved at centres was poor as elsewhere Cases of emaciation were not uncommon in the Seoni district

Nerbudda Division — Except in the hill tracts round Kesla, few cases of emaciation were observed in Hoshangabad Physical condition of the people on works in Narsinghpur was good, except on the Barman-Fendukhera work, where cholera existed

There was an absence of starvelings in the Chhindwara district, but there were a few emaciated persons at relief-centres

Chhat's sgarh Division —Except in the south-west Zamindari areas of the Raipur district, and in the north of the Pendra Zamindari in Bilaspur, the condition of the people was reported fair

Nighui Division —A few eases of emaciation in the poor-houses in Nagpur among wanders a from Balaghat and Bhandara. Some of the people who remained in their villages in Balaghat were emaciated. There were eases of emaciation in the poor-houses of Bhandara, especially at Gondia. In Chanda, no ease of emaciation eaused by starvation was reported.

### MAY

Jubbulpore Division —Very few eases of emaciation occurred outside poor-houses in the Jubbulpore district. In Damoh the condition had improved, and few eases of emaciation were seen, and no adverse change among the people had occurred in Saugor. Cases of emaciation were not at all frequent in Mandla.

Ne budda Division — Cases of emaciation were uncommon except on one or two works, and most of the deaths from privation occurred among wanderers

Chhattisgii h Division — The physical condition of the people in Raipur was generally fair, but cases of emeration were reported from portions of the distressed areas. In the Bilaspur Zamindaris many of the workers were in poor condition, cases of emaciation (not extreme) being somewhat common, and those in receipt of gratuitous relief and in poor-houses were, almost without exception, in bad condition. In many cases emaciation was extreme

Nagp is Dirision—Those on gratuitous relief were improving in the Balaghat district Occasional emaciation was met with among the old and the young in poor-houses in the Bhandara district. The condition of the people in Chanda was satisfactory. In Nagpur a few infants and recent admissions presented signs of emaciation, and in Wardha cases of emaciation were few.

# JUNE

Fubbilpoic Dicision—Reports were received indicating that the condition of the people on relief-works was actually deteriorating, which was explained by a diminution in numbers and an apparent residuum of weakiv persons. Cases of emaciation were very rare, even in the most affected parts. In Damoh the condition, it was stated, had improved. In Seoni, it was rare to meet cases of emaciation except in poor-houses. Owing to increasing difficulty in procuring food-grains in Mandla, the physical condition of the people vas generally deteriorating, weakness and emaciation becoming more apparent.

Nerbudda Division - No change for the worse was reported but there wa great mortality f om feve s and bowel complaints

Chhattis  $arh \ Dit$  is an—Cases of emacration were less f equent in the Raip r district. The condition of this people on some a is in B laspin a as a ill b did did case of emission were still comminimate a. The b alth of the people in the Sainbalpur ditrict was a to be bad on account it was a freed of cholera which was rise.

Λαρ Divien—The people of some llages in the Bala hit district wer fally fit in other village, the publishealth was bad. I Bhridara is mates of poor house, sho estimated a great of picking and pinder and vand rees bought on by the pic. It has did not fitted poor hit is a superficient of the poor hit is a superficient of the poor hit is a superficient of the preson admitted to poor hit is superficient and the condition of the prople the districts of tractives as stated to be det troating.

#### Im.v

J bbulp re Divition—Emaciates were rarely to be met on the Jubbulpo district and of mm ni Damoh in Saugo the codition had chaig difforthe or. The state of khu ai a it e assuing in dinea is hall of the pepte on a large of the morth of the district were; poor condition a umber of them eight giff makes the territor. The signs of dires in VI dia were indicated in large propion is half taxed people which excesses in the into VI saudia a done in a garter of the cooles showed and of acute districts. The C I Surgenium to that the xees e motally nate between the time of the most showed and of acute districts and the cooles showed and of acute districts and the cooles showed and of acute districts and the cooles showed and of acute districts and the cooles are motally in a med of food having ben along ther neglect districts.

Norb dds D is 1—A gene al decline vas in tecable in it physical ondition of the pole. It was upon the stay at him so remove village where general a day that pivatin b gan to tell bit is absoluted by the common two stated by the Common to the did the feeble from the cfl et of the rainy case following in my normal solve shars stig hot value.

Cliatits rh D v on—The smalle tenants and the fild labo ers i Papr hoved sin of p at on in B laspurd tress was se ere and w desprad

Na p I re on —On the Great Northe n Road in the Nagpur d strict many f the ktehe nate we ery macated 1 Dhandar the co d tion of the popl both of 1 f k a d at lag cent h d rewh t deterns at d Emac tion was till pa f lly evide t monwithe pople f th d treed tracts Balaghat in Wardha d Ch da th o d to wa far to good

#### AUGUST

f bb lp eD or o —V llage rel ef as s ee s l lly e tended o a lq g le tl J bb lpo d str et and the d ath ate wa l ver than m tl e d stricts f th d s

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### SPPTEMBUR

Fubbulpore Division—In Jubbulpore and Danish one very rarely met with a person showing signs of great privation. Distress was more apparent in Saugor. In Mandla the general condition of the people was bad. Improvement was apparent in Seoni.

Nerbudda Division — The condition of the mass of the people in Narsinghpur could not be said to be reduced, and the proportion of emaciated persons was decidedly small. In Betul, to the south of the district the condition of the poorer classes via bad. A decided improvement had occurred in the Chlindwara district. In the Sausar tabilithere was a tendency to deterioration in the condition of the people. Many of the vortice in the Hoshangabad district were badly clothed, and the death-rate was no doubt enhanced also by exposure and want of shelter.

Chhattisgai h Division —The physical condition of the people of Ruphir was fair. In Bilaspur an improvement in the condition of the people was generally observable, cases of emactation even in Mungeli being rarely met with and fewer starving wanderers seen

Nagpur Division — Many cases of emaciation were seen among new inmates of the Nagpur poor-house. In Blandara no real improvement had till then taken place. New admissions to poor-houses at Gondia and Sakoh showed signs of long-communed privation Condition of workers in Bhandara varied, but people in receipt of gatuitous relief had improved. In Wardha and Chauda the condition of the people was fairly good.

# General Remarks on the Chief Causes of Mortality ir 1897

Cholers Was very prevalent in 1896, and there was a slight increase in fatality in January 1897 over that of December 1896, and it prevailed in April though not so severely as in the previous year. However, it was considered advisable to supplement standing instructions by a fresh note on the subject which was issued on the 5th April. In May and June the disease was much more prevalent, than in the same months of the previous year.

The quality of the water, and the conditions under which it is collected and distributed among the general population in the Central Provinces, tend to favour the propagation and dissemination of the disease, and in many districts the supply is obtained from tanks and baolis, subject to all possible pollution and contamination. Livery reasonable precaution was advised in the selection and distribution of the potable water in relief camps and poor-houses to prevent the occurrence or minimise outbreaks of the disease.

The following table shows the death-rate from cholera month by month in 1897, as compared with the data for a series of years and the decennial mean —

<b>\</b> ears	Janu arv	Febru Try	March	April	Mai	June	July	An gust	Septem ber	Octo ber	Novem ber	Decem ber	To al
Mean death rate for decennium, 1881- 90	0 01	0 01	0 01	001	0 23	035	039	0 39	0 15	0 07	0 02		1 66
1891	0 01	0 01	0 06	0 17	036 089	o 65	0 42	015	014	0 19	0 07	0 01	2 24 4 21
1893					Uug	10,	0 79	0 02	0 02	0 01	0 01		0 06
1894		0 02	0 03	0 01	0 05	0 07	0 04	o 27	019	0 04	0 02		0 74
1895		0 01	0 03	0 07	015	0 22	0 20	0 40	0 30	0 18	0 05	0 02	1 63
1896		0 09	0 30	089	1 76	1 47	0 67	o 52	0 19	0 05	0 02	0 02	5 58
1897	0 03	0 13	036	0 67	1 65	2 22	o 55	0 21	0 13	0 04	0 02	0.01	6 01

The follows g stateme t shows the total neaths f m cholera month by month in 1897 as compared with the data for a series f years a d th decen ial mean —

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<sup>45</sup> Small pox was less p evale t than 1 the previous year a d mo talty from that
ca e was sight a d under the dece tal a crage mo th by
should fam: cs em to be ve y favorable to the pod t of epideme small po
Th as
nd ted has not heen the expe c es of the Central P owners

The following table shows the death-rate from small pox month by month in 1897, as compared with the data for a series of years and the decennial mean —

Years	Janu ary	Febru Ary	March	Λητιί	Мау	June	July	Enst Vn	S ptem ber	Octo- ber	Notem Der	Decem Ver	Tetal
Mean death rate for decennium 1881—90	0 04	0 05	0 08	0 09	0 09	0 08	0 07	0 0 1	0 02	100	0 02	0 03	0 63
1891	0 01	0 01	0 01	0 01	001	001	0 01	0 01					0 09
1892			0 01	0 01	0 0 2	0 02	0 01	0 01	10 0			100	0 10
1893		0 01	0 01	0 03	0 03	0 03	0 03	0 01	0 01			0 01	017
1894	0 01	001	0 02	0 0 2	0 02	0 02	100	0 01	0 01	0 01	0 01	100	0 16
1895	0 03	0 05	0 10	0 12	0 14	0 08	0 06	0 03	0 02	0,01	0 02	0 04	0 70
1896	0 06	o <b>o</b> 8	0 11	0 13	014	0 09	0 0 6	00;	0 02	0 02	0 03	0 0.4	082
1897	0 04	0 04	0 00	0 07	0 06	0 04	0 02	0 01	0 01	0 01		0 01	o 38

The following statement shows the total deaths from small-pox month by month in 1897, as compared with the data for a series of years and the decennial mean —

Janu	1	1			1						ı	
ary	Tebru ary	Murch	April	Maj	Jare	July	t uτ γn	Se tem ter	Octo Ler	Vester Vest	Decem Ler	Tetal
65	71	153	252	2,5	210	218	227	P4	51	n	122	1 916
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Diarrhoea and dysentery, which are the specially fatal diseases in times of famine, were much more prevalent in 1897 than in the previous year, and the mortality from such causes was greatly in excess of that of the previous year, and the death-rate reached a figure five times greater than that

representing the decennial mean mortality. The mortality from s chicauses was excess we and special instructions regarding the care a distribution for patients suffering from these complaints were issued on 7th September 1807 as follows.

### Rules for the prevention of Dysen ery and Diarrhaa in Famine Camps

- (1) All persons on first admiss on into poor house should be accommodated in a separate ward and be under direct medical observation for 10 days
- () All persons a the observation ward should be medically a pected daily and be kept on hospital diet to be given in small quantity and freq ently and oily gradually increased
- (3) Every namate should be a ppled ath poor hause clothing the personal clothing be g destroyed favilueles or steepel a strong defectant solution prior to being washed sunder daind stored
- (4) Prophylactics should be freely used a d 3 to 6 gra ns ulphate of c nchon dine comb ned v th 10 m ms incurre of perchlorid of 10 served out d ly to all adults between meals till end of October and to chiera als on s ttable doses. Lime 1 ice should be used if pocurable ind if not sulphuric acid as a solvent for the c nchon dine.
- (5) A sherbet of fresh ba 1 fru t when available sho ld be freely distributed once a day to all classes and children at nightfall
- (6) All sleeping berths should be well raised and then available chi rpoys with short leg pro ded for the sick object the being pplied with a bamboo mat sufficient bedding and blanker.
- (7) The superfic al space allowed each adult should be not less than 4 feet and n hospital not less than 40 feet should be provided
- (8) Cases of disentery and d a rhora shild be at o ce solated a ditreated with pecacia diopum annabis indica or pill of belladona opum and oddoform and with bail fut or other box el ant septics s with ir toncs a dibe kept strictly on mill, det with extress as required
- (9) Slough ng dyse tery is n stself niect ous a d s ch eases should be st ctly segr gat d qu te apart from all other hosp tal cases
- (10) Convalescents from dyse t ry and diar box bould be supplied the clean h spital cloth g and b kept separate until restrict to health all solid food be g d allowed
- (11) All valu less cast off o sold clothing should be birt o otherws placed in a st ong d infecta t solt i pror to being throughly ashed a d undred
- (1) The fir t ssent all 1 the preve t on of d sease by m nta ng cleanl ess of the pers and hs s rron dt gs and the m d at a sneet o and removal of all rubbish a d fith a d its proper dispos I by b r g or b r all
- (3) The draking water shold be ca filly preved ag nst poll ton a d frequently t ated with perm ganate of potas in index great n tretos already studies.
- (14) The officer n s b med c leb ge sh uld be h ld re ponsible that all art cl s of food are of good q alt y right quatty a d prop rly ook d a d nsp cted by him daily
- (15) An endeav r hould be made to cltvat mustad ed in the vc ty of the poor hou e a an ab dan of the fr by ung plat which p sesses mildly at m lating and ant scorb to properties may thu be read by valable

## 47 Dr D D Cunningham records as a result of careful pathological observation —

"The pathological changes essentially characteristic of famine diarrhea and dysentery, consist in a softening and subsequent atrophy of the mucous membrane of the intestinal canal, due apparently to a process of fatty degeneration of the tissues, and leading to the destruction of the apparatus provided for the absorption of nutritive

material That such a process is sufficient to account for the phenomena of the disease observed during life is manifest. The disintegration of the intestinal mucous membrane fully accounts for the disordered state of the alimentary functions. The pathological appearance also accounts for the failure of curative measures, improved diet, medicines, &c, in the treatment of the disease, when once the complex structures of the intestinal mucous membrane have been so seriously affected by degenerative changes dependent on insufficient nourishment, they cannot be renewed, and no diet, however careful and generous it may be, can be of any avail when once the means by which alone it can be appropriated to the necessities of the body have been destroyed."

Experience as confirming Dr Cunningham's observations

Experience gained in recent famines, that there is a stage in the downward progress of those whose food has been habitually insufficient from which recovers is impossible. These observations have been confirmed by the further experience gained in recent famines, that, when such waste and abnormal changes in the mucous membrane of the intestinal track have occurred, recovery under the most careful treatment is almost altogether hopeless.

49 Dysentery and diarrhoea are the specially fatal diseases of the aborigines who, living from hand to mouth on jungle foods, suffer severely from bowel disorders particularly in times of scarcity, and rapidly succumb to these diseases

The death rate from dysentery and diarrhœa

50 The following table shows the death-rate from dysentery and diarrhoea month by month in 1897, as compared with data for a series of years and the decennial mean —

,	-1			1									
Years	Janu ary	Febru ary	March	Aprıl	May	June	July	An gust	Septem ber	Octo ber	Novem ber	Decem ber	Total
Mean death rate for decennum, 1881—90	0 15	0 14	о 16	019	0 20	o 18	0 24	0 36	0 35	o 28	0.23	o 18	2 66
1891	011	0 10	013	0 17	0 17	0 18	o 20	0 23	0 27	o 28	0 20	0 15	2 19
1892	0 10	0 09	015	0 15	015	0 12	o 16	0 22	0 19	0 15	o 12	0 09	1 69
1893	0 08	0 07	0 07	0 10	011	0 10	0 14	017	0 16	014	011	0 10	1 37
1894	0 09	2 o8	0 12	0 14	0 14	0 11	0 13	0 25	0 24	0 19	0 16	o 12	1 78
1895	0 09	0 08	0 11	0 13	0 13	013	0 18	0 32	0 34	o 29	0 19	015	2 14
1896	0 14	0 14	0 14	0 20	0 22	0 20	030	0 48	0 44	035	0 27	0 26	3 14
1897	0 35	0 49	0 49	0 44	0 59	075	091	1 30	1 33	0 99	o 57	0 33	8 53
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The following statement shows the total deaths from dysentery and diarrhoza month by month in 1897 as compared with the data for a ser es of years and the dec unial mean —

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51 The mortality from f crows all in g at e case f that of the pe six d the de all m ad the in e to the eyexc sixe f are f 533 n August n 1 563 Sept mbe f !! g to 530 n October and 403 n Nor mber

The following table hows to death a f m f er m ath by month in 1897 a compared the the d ta for a serie of y area d the dec t al m an —

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89	43	3	6	37	6	63		57	93	43	23	8	5
89	9	44		4	6		3	56	76	9	9	-69	9 79
893	6	3	3	9	6	3	38	64	77	00		ρS	7 58
894	6	45	3	6	37	57	38		49	64	49		5
895	53	4	5	57	9	5	54		63	6	4	3	33
846		37		7		59	9	3 6	334	3 47	65	45	9.55
897	6	94	9	4	55	33	373	5 33	5 <sup>6</sup> 3	33	4 3	77	<b>4</b> 98

The following statement shows the total deaths from fewer month by everth in 1877 as compared with the data for a series of years and the decremal means

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	1	4	1	-	1	1	•	-	•	L	t	

52 "The great mortality from fever in district which has been affected by for income a sequel of famine periods cannot be lost light of in connection with family here y is one this remark of Dr. Corni happlie, along the identity to family periods."

It has been a matter of common observation in former family prine that fevers of a very fatal type prevailed during the autumn following, and the inaccounted her by the fact that the fall of heavy monsoon rain after prolonged drought greatly favours the control prince of the natural phenomena and conditions which promote a permetal type of inalizarly fever which ittacks rich and poor alike, but especially carriage fifth a dealers of the farmer and privation. Mr. Morris, Chief Commissioner of the Central Province, wrote in 1869 are follows—

"The exceptional mortality of the year began just when the families of deal area when bad and insufficient food had produced its full effect. But the Exceptional fever mostality scourge of the time was fever which in soll localities exinct to prostrate the whole population."

- 53 After the Madras famine in 1877, there was exceptional fever mortality. "Continued fever, after the prolonged drought and subsequent heavy rainfall, was very prevalent," and as noted regarding the fever following the monsoon of other famine periods, the fatality in some areas greatly exceeded the mortality resulting from scarcity and famine
- Great fever mortality in the North Western Provinces and Oudh and Central Provinces and Oudh and Central Provinces and Oudh and debilitated condition speedily succumbing to attacks of malarial fever." In the Central Provinces the autumnal fever of 1897 severely affected all classes, and not merely those affected by privation

- There was no evidence to indicate that and Ci I Surgeo's were instructed to be carefully, observant bether the fever prevailing in the Central Provi ces v as of a contagious relapsing or typbus type.
- 56 Licerat on of the mouth among perso era in all and especially among children a orphanage became very commo a diff the utmost san tary eare and medical vigilance vere in the excretised soon developed into it estoughing to mote and it is not an instruct of a window of the mouth and guilet in the present of the garge outs type of the disease ere necessitated in the Madras Famine Peport of 1837 the condition was decibed as an aputhous condition of the mouth and guilet in the special representation of the mouth and guilet in the present of the Combustor Jair and aggravated form a diman deaths were occasioned by it it serve ded also that in Bellary Jail an outbreak of hospital gargerace occurr of aggravated by o ercror dong

R! f pre of 57 Pules with a vice to prevent and mn m se cancrum
o 15 in orpha ages were i sued on th S ptember 1897 as
follows ---

- (t) As in the cas of poo ho ses all children admitted to orphanages should be kept index ob ervation in a separate wald or wards for 10 da s
- (2) Children in the observation ward should be carefully medically inspected daily a distillation after a titution see daily by the officer is bord nate medical charge.
- (3) Lacl child should be supplied with orpha age lotting a bamboo mat prope bedding and blanket
- (4) The situation of prophylactics as noted in palagraphs 4 and 5 under poor holes all ould be made is proper do es to children in orphana es
- (5) O th appea ance f lecrative st matter first appa e t the plesence of an ulcer be tween the first adjustment of the state of the case or cases should be earefully located and treated actively the case or cases should be earefully located and treated actively the case of the state of pare arb lie and a lisepic mouth sakes being sed frequently, the mouth syring of carefully athe cases of the of case in a case if C dy affind glycer e a disoloform &c the solution being specially applied to uller and g manification.
- (6) The tren th of the pat t shull b pp ted by r to c a d the f equent adm t atio of arm lq id food a d losp talexira, as ne essary
- (7) So p hold be given 1b rall and mikivitly gas salt &c as ften a required warm liquid food by a valable at all times ght and dig
- (8) Fach child sho id have to ound nking a dis pa ate i eding tin
- (9) E c) ch l hould be 18 uperfered for t allott d as acc mmodation and n t less than 36 v li n hospital for o d completes
- (10) Wh s fi in f mulceratic stomat t or cane um is ach child hold be m e or i scarefully soluted a freely ve thated h t careful a ment b ng made a regad dres g special nu sigad the supply floud food a dextras free th.
- (11) The number of atte dants hold nee b les than one for 15 childr and o e for 5 child n in the as of the sek a das erre nata e q r sek att adat tabed be reley deve 5 for hours
- (1) Stretclea lin s h ld be m nta ed f the p so of the child and t su ro nd ngs and the r moval frith of all kinds should be immediate and effect ed nf cta t being frely as d
- (14) Whe practicable two Hoptal Assistants and two Dr. ser hould be appointed to no phanage when the number fightidren exceeds 400

58 The monthly reports of Medical Officers form a portion of the medical history Summary of the monthly reports of the year, and may be very briefly summarised as follows—ports of the Medical Officers

### JANUARY

Nagpur Division — Those admitted to the Balaghat poor-house were extremely weak and emaciated. In two of the fatal cases occurring at the Bagarganj poor house the actual cause of death was ascribed to emaciation due to previous privation.

Jubbulpore Division —The high mortality in the Jubbulpore district included a large number of outsiders such as stragglers from Rewa, Panna and other States

Nerbudda Division —The Khandwa poor-house was opened during the month and admitted 82 wanderers from various parts of the district

Health of workers in Hoshangabad was stated to be good by the Civil Surgron, only 3 or 4 per cent being emiciates

Chhattisgai h Division — One hundred and firty-three deaths from privation were reported by the police from different parts of the Bilaspur district, but the reports had not been properly verified. Of these 59 were reported from Pendri registration circle, and 36 from Pandaria Zamindari

#### FEBRUARY

Nagpur Prission—No deaths or illness traceable to want of food only were brought to the notice of the Civil Surgeon, Nagpur—An increase in the admissions to poor-house hospitals for diseases produced by insufficient food, was noticed in the Bhandara district An outbreak of cholera occurred in the poor-house of Baihar in the Balaghat district vith 21 deaths

Jubbulpare Division —The poor-houses and the relief camps in the Jubbulpare district were considerably improved in their saintary aspect, and the dicting and care of the debilitated better attended to The condition of the people in poor-houses and on relief-works had certainly improved, and the Civil Surgeon recorded that "one very rarely sees the skeletons one used to see a few months back". In the Sconi district 7 per cent of the workers, it was stated, were emaciates

Nerbudda Division—Five deaths, it was said, had occurred on or near the works in persons debilitated from want of food in the Narsinghpur district, and the death of 156 persons in the poor houses was accelerated by long privation

There was a considerable number of deaths in the Betul district due to privation

In Nimar four deaths due to great privation occurred

Clihattisg in h Division —A considerable number of deaths in the Bilaspur district were due, it is stated, directly or indirectly to want or insufficiency of food

## MARCH

Nigpur Division — The deaths in poor-houses in the Nagpur district were ascribed to diarrhea and debility. Cholera prevailed in the relief eamps in the Bhandara and Balaghat districts.

Jubbulpore Durision—The mortality in camps and elsewhere in the Jubbulpore district vas chiefly due to long continued privation. In Damoh the Civil Surgion reported no cases of staivation. The chief causes of mortality in the Seom district were disentery and diar heat. In Mandla most of the deaths in famine institutions occurred among new admissions.

Nerbudda Division — Diarrhoa, disenters and bronchits were the chief causes of mortality in the Hoshangabad, Betul and Narsinghpur districts. In Nimar the immates of the poor-houses were chiefly wanderers picked up by the police in a more or less destitute condition.

Chhattisgarh Division — The chief causes of mortality in both Raipur and Bilaspur were dysentery and diarrhea, and cholera prevailed in Bilaspur

#### APRIL

Nagpur Division — There were six deaths from the effects of privation and two from cholers in the Nagpur poor-house, and two from effects of privation in the Bhandara poor-house. In Chanda 5 deaths, it is stated, were due to privation or its effects. The chief causes of mortality in the Balaghat district were dysentery, diarrhoea, debility and ulceration of gums.

Jubusper Dissiper—I J bbulpore I mand cases are pealent and chole a to some extent. No deaths due to want ve noted the Damoi district Cholera still prevaled in the Seom district a dth high death rate in the people his ewaget but do by the Civil Surgeon to the verteiled conduit of those seck. "admis o The chief diseases can agmortality in Vlandla we a bowel commal is and cholera

Ne budda Division—The chef d ases ca sing mortal ty in Hoshangabad were bowel c inplait is and chest affections. In Na hip cholera existed and fou deaths were put down to the effects of priation a deblera is as also prevalent in Bil The mortality in the famine is tit tons of Chb dwa a sit of great and the elefiors is Nimar were on a most oscile as dist esse was not act to

Chh tt sorth Division -- Cholera pre a led 1 R pr and both n Rapira d B lasp the ch f causes of mo tality were darboen dy e to y debil tv chol ra and fe ers

#### ...

N gpur D son—Two deaths som chol ra ros m da hoza som anam a a deb lyy d s som mitte t see occurred among the mate of the Na pur poor house Cholera preva led in the elest camps and ros de this som the cases were ecorded Mo tally n Bh nda a was ch sight de to darhear dyse tery a ldeb live and one d ath stom p wato was noted. Cherae ted ther I scamp a d 63 deaths were as ribed to the case a d the d ease was pre alent the Bhanda a dst ct

Tubbulpare D sn n—The chief d eases 1 J bb lpore re chole a fe s dvs n tery d hoxa a d debulty and 1 S or fevers d rifnea debit ty and cholera and 1 Damoho dri yo death po hous s 63 de th as bel to dy ent ry and darshea 5 to oth r ca ses a d35 to chole a F ur de th fr m chole a cc r ed elef camp a d n from th same c se the poor hose a d four deaths d e to pri ato we e reported Choleri ex ted n Ma dla and th other chef ca ses of death w e dysentery a d d a rifnea

As budd D is n—Cholera bo el compla t feve sand trok e e the chef assess in Hoshangab d a d a number of d ths (51) e t was sit d duet the effe is of extreme pr at on a d n e from othe c es the N resi hpr district in which the chef cases of motalty were fevers by ell mplats and cholera d Bet l dy entery d'arrhea and debit i. Chole a ted n Chi l ara f the poor hou e of Nim r threere of desthis fom feve so bo el complat and debit by

Chh tits a h  $D_{1V}$  sn.—The chef case of motal ty Rapur were chold rasmall por dysentery and darrier and Blapr chole a beloomplated debits the rest to for vatin

#### TUNE

Nagpur D: n—The mortal ty n the N gpur p or bou vas small—5 de ths from dvs try 4 from dis heas 1 fom rem the 1 fe er and 1 from logh g ulce— don relect ords; the were 39 deaths for the Bhanda ad Startet chol a 1 lipr a led to a sight extent and three 4 death from the could a total of 159 reco ded In Balaghat the chef cau es of mortal ty wer cholera and b nel compla t

T bbitp e Di inion—In Jubb Ipo e the bel ca e of d ath were dy entery days te y darmon debliy fe er a debolera a d gdeaths fom cane mori were noted. Cholera days te y darmbona d cu vy vre the chef d sease. S or C hera caus d'addeaths on the rel ef vork in Dam h and prevaled to ome e te t also n Scoul and Mandla.

Nerò dda D 1810 — The chef d seases 1 Ho h noabad w e cholera dyse tery duarrhea fevers and su stroke and n Na hou fer r diar hea dy e te y deblity nd leer Chol ra lsted n Billad Chhod vara In the poor h use of Nimar the causes of death were leve and d r hexa

Chhattis rh D is n—The cb f ca es of mo tality in Bil sp a d Rap r were deblity from p at on dysentery a d d arrhora

#### JULY

 $N \circ p \cap D \operatorname{res} n$ —Cholera had d sappe red a d no deaths from this ea e app r d n there fu sof the fam ne tito n the Nagpr district bit still e ted si htly Bha dara in W rdha the total deaths n is me institos mored niv q f m debity and dia rhora. The er 375 deaths famue is tutos a d hosp tal the Bha dara d tre tfrom cholera dys. t v d'arribea debity a d'fevers

Jubbulpore Division—The chief causes of mortality in Jubbulpore were fevers, dysentery, diarrhea, debility and ulcers Cholera had disappeared from Saugor, Scom and Mandla, but lingered in Damoh

Nei budda Division — Fevers, debility, diarrhoa, dysentery and ulcer were the chief diseases in Hoshang had, Narsinghpur and Chlindwara Cholera still existed in Betul, and 56 deaths were noted in the famine institutions of Nimar from diarrhoa, dysentery, evers and debility

Chhattisgarh Division - Cholera had disappeared from Raipur and Bilaspur, and mortality was almost altogether due to dysentery, diarrhaa, debility and general causes

#### AUGUST

Nagpui Division — The chief causes of mortality were, as reported in July, but cholera had re-appeared in Nagpur, Bhandara and Balaghat In Wardha the chief causes were fevers, diarrhea, dysentery and debility

Jubbulpore Division—In Jubbulpore the chief causes of mortality in famine institutions were dysentery, diarrhea, debility and cancium or is among orphans—In Damoh cholera still lingered, but had disappeared from Saugor, and in these districts, as in Sconi, diarrhea, dysentery and debility were the chief causes of mortality

Neibudda Division —Cholera still existed in the Hoshangabad district on relief-works, but had disappeared from Narsinghpur, and the chief causes of mortality, as in Chlindwara, were dysentery, diarrhoea and debility—In Betul 5 deaths from cholera were recorded in the Badnur poor-house of a total of 41 deaths

Chhattisgarh Division — Deaths in Rupur and Bilaspur famine institutions occurred chiefly from dysentery, diarrhea and debility

#### SEPTEMBER

Nagpur Division — The chief diseases eausing mortality in Nagpur, Bhandara, Wardha and Balaghat famine institutions were fevers, disentery, diarrhea, ulcer and debility

Jubbulpore Division —The chief diseases prevalent in famine institutions in Jubbulpore were dysentery, diarrhoa, debility and cancium oits among orphans. In Saugor, Damoh and Seoni fevers, disentery, diarrhoa and debility were the chief causes of mortality. In Mandla the same diseases prevailed

Nerbudda Division — The prevalent diseases in Hoshangabad, Narsinghpur and Chhindwara were fevers, bowel complaints and debility In Betul, 11 out of a total of 52 deaths in the Badnur poor-house were ascribed to cholera. Sixteen persons were admitted into Nimar poor-house in a moribund condition during the month

Chhattisgarh Division - Dysentery, diarrhoa and debility were still the elief causes of mortality in the famine institutions of Raipur and Bilaspur

The number of deaths registered, and the ratio of mortality according to class as compared with the data of the previous year, are shown as follows—

		31	396	1897		
Class	Population	Number of deaths registered	Deaths per 1 000 of population	Number of deaths regis tered	Deaths per 1 000 of population	
Hındu Muhammadans Others	7 808 933 288 079 1,404,389	333 3 <sup>8</sup> 5 12,422 122,662	42 69 43 12 87 34	466 384 15 157 177,281	59 72 52 61 126 23	
	-,404,309	) 122,002	6734	177,201	12023	

The difference between the average ratio of mortality among the Hindus and Muhammadans and that of other classes in 1897 was 70 07 as compared with 17 22 in 1895, and 44 44 in 1896

M rtal ty  $\infty$  d t g 60 Mortality according to are and sex at each age period in 1895 a d 1897 shown as follows —

Ag		1	D 896			D 897		
			Mi	Fml	T tal	м 1	F mal	Ttl
U d 3			s	44 894	95 8g6	53 585	4 <sup>8</sup> 083	969
3	d de	5 year	34 87	3.5	66 384	45753	4	85 764
5 y	d	ľ	894	s	34 36	3 8	4 779	56 997
		15	9	785	8 75	795	8	3 6
4			9 73	8 09	78	\$ 9	90	6 80
20		3	967	8 975	4 94	35 5 8	7 665	63 93
3		4 j	7676	3	47 907	45 994	3 47	8 4
4		5	746	8 38	45 599	433	-8 35	7 654
5		60	4	7 56	39 97	33 56	5 649	58 705
6oy ₫	p ds		*994	31 38	6 16	4 95	43 05	86 3
		T tal	54 866	363	468 469	355 803	93 0 9	6588
		ı		J	1 1			

6: The total death and the death rate of child en inder I year of age as c mpared ith the decenn al mea are shown in the following table —

	Y			T tal d th f h ld der yes f	Dthifts
895				863 5	59 07
887				8 738	33 39
888				8 44	43
889				3 496	58 68
89				80 7	366
89				94 894	49 7
89				95 49	6o <u>s</u> g
893				863 7	37 65
894				7	98 93
895				97 S <sup>8</sup> 3	3 74
		D	l mea	983	59 89
896				g 8g6	384
897				959	400 00

Death rate from chief causes of mortality in Madras (1877) and Central Provinces (1897) famines compared 62 The chief causes of mortality and the ratio of deaths per 1,000 of the population from each of the several causes in 1897, in the Central Provinces, are summarised and compared with the same data for Madras for the year 1877—

	CENTRAL PROVINCES, PAMINE YEAR, 1897	MADRAS PRESIDENCY PAMINE YEAR, 1877
Chief causes of mortality	Ratio of deaths per 1,000 of population	Ratio of deaths per 1,000 of population
Cholera	601	12 2
Small pox	ი ე8	3 02
Fevers	40 98	16 об
Bowel complaints	8 <sub>53</sub>	4 5
Injuries	0 79	o 50
All other causes	12 64	1685
From all causes for the year	69 34	53 2

#### **JAILS**

Mortality in the jails of the famine areas of Madras (1877), and of the Central Provinces (1897) compared

63 Table showing mortality during the year 1897, among the Central Provinces Jail population, compared with that of Madras in 1877 —

CENTRAL PROVINC	es, 1897	MADRAS PRESIDENCY	, 1877
Juls	Death rates	Jails in famine area	Death rates
Jubbulpo e	88 30	Bellary	3190
Raipur	61 74	Chingleput	140 0
Saugor	259 17	Chittoor	536 s
Bhandara	22 48	Combatore Central	117 2
Balaghat	529 48	Do, District	657 2
Damoh	271 80	Cuddapah	1197
Seoni	259 88	Guindy	44 7
Mandla	303 15	Kurnool District and Camp	307 0
Chhindwara	11811	Madura	3000
Betul	148 69	Nellore	1955
Hoshangabad	113 28	Penitentiary, Madras	27 2
Narsinghpur	161 08	Salem	168 5
Bilaspur	339 05	Vellore Central and Camp	22 0
Nagpur	29 95	Cuddalore	76 2
Wardha	84 40	Trichinopoly District and Camp	115 1
Chanda	79 18	Palghaut Fort	1654
Nimar	59 69		
Sambalpur	123 05	,	
Mean	134 96	Mean	2157

The admissions into jal in the fam ne year in Madras were greatly nexcess of the number nordinary years and in the C ntral Provinces large numbers of feeble persons were filtered through local jals a dimany were releas die hefore the terms of impressment had expired to i mize over crowd g of even the temporary accommodation provided extensively in earlier than the familiar area of Madras in 1871 were as recorded in fact little moei than richef houses and Mr. Acklom the lin pector General of Jails Central Provinces records that in some jal. B is lapsur being the most notable example many of their less of die plue had the set saide and the magement of this jal sa penal is tit tool had tiges a where of descated and starved adm so

The Chief Commissioner r maks with reference to the Balaghat Jalud dat the sat Decembrisgon. The jali fact appears to have hee used as a hospital to which to sendul fruntate prosons hold hed to travision to the that and veren the last stage of weaknes it a q estion whether they might not ustead have be set to the poor house

Accommodaton a provided the Blasp r J If r 192 promers bt n 1897 the daily are be population r ag of very h h a d in A  $\sigma$  treach d the ecce ve fib, rec 68 99 H ting as p ovided outside th pall a destended as req red f the decaded and starved press admitted. At the time of pection of this jail on 191 J h, and oth N mbe 1897 repect ly the percent ge to total p p laton of cases of ma at debit y a max tom ti and drops there ultif extense private n a ged from 60 to 70

The following entract from the official eports dicate the emacated and diesection of persons admitted in the entrangle of the Pronon distingreecent years for care the and actual farm to —

Dr He der on s rema k on the halth of the p s ners 1 S gor Jal 1 1895 -

The fllowing table bow that a lag in mber of p on rs admitted to the jalding the year under epot in earn had hith affect dodoubt by the semistarvathehinhade ted in the district firthe lattucy ar —

		894	895
G dh	Ith	9	49
1 45	t	06	374
B 4		3	3 9

Of the 15 adm ted t hosp tal no le than 181 ered e t adm o a and o less tha 15 were hoght cats a ddhooles na advaced stat of d d mac aton Th were altogether 8 death d g th y ar unde report Of these actool, place amog pr ners who ent staght to hosp tall and 5 mo othoe who ent d ct to thinfting as

The annual et en of sek i 1896 eo ta the follow g note by Dr Bd -

The free poplt noith district has a field hadly from proat on frithe lat three yas and in cosquence the halth f the popl dieter at dimethal dieter becought to jall were a grybad state of health. The tenpoor sor we be not not dhooles a deart a mobind state of health. The tenpoor sor we be not not dhooles a deart a mobind state of halth. The tenpoor were directly admitted it hospital Complaints we made by the person were directly and tend in the proposed and parched gam while no deep of estody. The specific the police for giving chifood a vivi proof et ve of dar hore do on equetia dim on of proof direct to Jall Hospital.

Dr Sutherland remark with lefe e ce to the health of the points this jal 1897 —

Of the 131 adms o du ng the year-

297 were in good h alth 510 were in ndifferent health 505 were in had h alth

Of the 505 in bad health 113 we admitted direct into he pital a d 227 were p to the infirm gang of admission

The general health was even worse than in 1896"

	1894	1895	1896	1897
Good	290	249	245	297
Indifferent	206	374	279	510
Bad	123	329	382	Sos
Total	619	952	906	1 312
Percentages of total	admissions —			
	1894	1895	1896	1897
Good	46 85	26 15	27 04	22 64
Indifferent	33 28	39 29	30 80	38 87
Bad	1987	34 56	42 16	38 49
Total	100 00	100 00	100 00	100 00

As regards the health of prisoners of the Damoh Jail the remarks of the Medical Officer for different years were as follows —

"The condition of some of the prisoners who were admitted in 1896 was so bad that they were unable to help themselves They were brought in dhoolies or carts"

"The diseases were, in some instances, rapidly fatal soon after admission"

"In the Sanitary Sheet for 1896, it is noted that two-thirds of the prisoners were admitted in bad health. Of those admitted, 427 were apparently suffering from some form of scurvy. Fifty-seven went straight to hospital, of these 20 were suffering from dysentery, a diseased condition of the bowel brought on by privation and bad food. The prisoners admitted were of the poorest physique, and showed signs of prior privation and the use of unwholesome food. There was an offensive odour emanating from the bodies of these persons."

"As in the preceding year, the sickness and mortality in the fail in 1897 was very heavy. This was to be expected, taking into consideration the famine that prevailed, and the impoverished condition of the people. The great majority of those admitted into jail, as will be seen from the admission register, were in bad health, and in many instances prisoners admitted into jail were directly admitted into Jail Hospital. In the year under report there were 382 admissions into hospital as compared with former years as follows—

1094	1095	1090	1097
98	101	<b>3</b> 50	382
The total number of	f deaths in the year was	57 as compared	with former years -
1894	1895	1896	1897
8	14	69	57

"In many instances persons were admitted into jail suffering from dysentery, and in many there was a combination of dysentery and cancium oris. The disease was not only confined to the jail population. It was very common among the free population, particularly of Damoh town. The deaths from this disease alone was enormous."

In this connection and with especial reference to dysentery, the result of privation, the remarks, under date 23rd November 1897, of Surgeon-Captain W H Nott of the Hazaribagh Central Jail (Bengal) may be quoted —

"I am convinced that starvation dysentery among aboriginal or semi-aboriginal classes who have lived for long periods entirely on jungle products is, when it has reached an apparently not very advanced degree, absolutely incurable. There have been many admissions during the last six months of this character both in Hazaribagh and the neighbouring jail of Ranchi, and I imagine this is the class of cases prevalent in the Central Provinces."

Mrtalty fm dtt fMdras (877) dfm dtt fC tlP ce (897) mp d 64 The death rates a the various fam ne stricken districts of Madras in 1877 are compared below with the death rates of the famin districts in the Central Provinces 1 1807 —

M drafm dtt 877	D th	C train d t et	Death t
M dra	94	S g	87 25
kur ool	93'9	Dmh	6683
B Hary	96	: ] հե իրգ	7 5
Sal m	90*	N 15 hp	78 48
C ddapah	89	H bagb &	6,4 79
N nh A t	8 7	M di	gS 6
h igh rry	723	Btl	73 54
Cha gl p t	66	Chh dwara	5 89
M dora	597	N mar	596
C mb t	566	s	7 57
T h poly	556	N gp	49 97
S th A t	55	B 1 ghat	8695
n II	478	Cha d	4 58
	1	Bh dara	60 78
		W dh	58 08
	(	Rp	78 55
	ĺ	S mb lp	3
		B lasp	95 54
Mea	75.4	21	6934

65 D ring the famine year (1877) in th. Mad as Pre. den. v. at. tal. of 1.556.312 deaths. M. tal. y. th. M. d. d. were act. ally reg. te. ed. as cont. asted. vih. 497.474, the a. e. agr. Cent. 1 P. or. f. m. annual number recorded during the privations ten. yer. S. m. rtally during the year as ther. I consider the decennial average. In the C. ntal. P. one. dury the year. As a ther. I consider the times the registered was 1.588. as compared with 285.990 the dec. and average. It is implied to decennial average that year. The registeries it must be remembered that the registers of m. cas. con. ct. d. th. the fam. ne. was more more flet than us. at. a. d. that the greater of fr. m. cas. on. ct. d. th. the fam. ne. was more more flet than us. at. a. d. that the fine e. epre ent. lat. e. nd. n. t. absolute mortality.

On the other hand s cc 1877 the acc racy of c t at on has necreased and ng to the in truct ons ss ed by the Local (Ceot at P cc) Mm ist at o regard g the eed for precise infirmt in the registration of h this and death was prismably as a c ate at not more so that ordinary years

66 It ha been noted that the physical cod ton I the p ple epec lly 1 the nothern dits as vybd teomse city diprite a 896 and e portothat verformered entractivand bad babbleyses odd test and the standard of the standard to t

NAGPUR

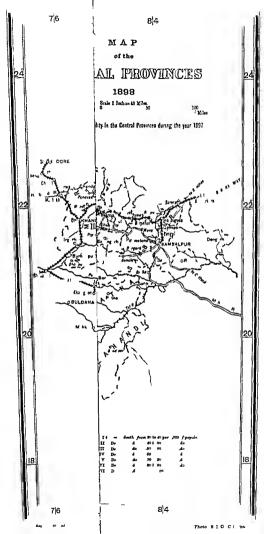
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G HUTCHESON SURGEON COLONIL

Admin strat ve M deal Office and

Su t vy Com nuis oner





RETURNS OF MORTALITY IN 111L CENTRAL PROVINCES FOR THE YEARS 1896 AND 1897

# Return of Mortality in the Central Provinces

	1	2	3			4		ı 	Б			0	
					(	Class			a				
Num- ber	Division	Dletrlot	Population according to Census of 1891	Chris tian	Mubam madan	Nindu	Other Classes	Malo	Cholers	Total		mall por	ł
			591,743	1	88	2 4 64	63				-3	3	6
1	War Aba an	Saugor	325,613	3	46	1,080	198				1	3	4
2	Vindhyau	Damoh	1		31	506	185			•	8	7	10
3	) (	Murwaro	173,308		"	500	100			•	3		10
4	1 (	Juppalboro	574,838		121	1,193	465				6	3	9
5		Narsinghpur	367,026		37	945	398				2	3	Б
6	Nerbudds	Hoshangabad	525,276	ı	77	1,399	549	6	1	7	6	3	9
7	[]	Nimae	172 120	1	52	698	115	9	3	12			
8	h (	Burhanpur	81,366		44	197	92						-
9		Mandla	339,373		21	357	577				7	4	11
10		Betul _	823 196	1	21	702	396		1		11	14	25
11	Satpura	Chhindwara	339,443		47	974	356				17	16	33
12		Seoni .	370 767		41	685	504				9	18	27
13		Balaghat	383 331		47	925	277		1		8	1	9
14		Bhandara	742,850		40	1 640	597				69	57	126
15	11 427	Nagpur .	757,862	10	129	2,00%	460				39	34	73
16	Wainganga .	Wardha	400,854	1	45	1,379	227	4	6	10	63	41	104
17	}	Chanda	661,099	1	36	1,114	546		}		38	43	81
18		Raipur	1,255,698	1	20	2,103	472				23	18	41
19	Mahanadi <	Bilaspur	827,433	1	31	1,934	386				25	18	43
20	}	Sambalpur	388,205		8	605	240				1	2	3
		1											
		Total .	9,501,401	21	988	22 964	7,103	19	10	29	331	288	619
	Тоты	IN PREVIOUS MONTH	9,501,401	14	881	23,961	6,847	95	68	163	204	182	<b>386</b> _
TC	TAL IM SAME MONI	TH OF PAST YEAR	9,501,401	47	797	16,292	4,617	1	Б	6	126	126	252

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162	181	316	45	41	86			3				3	3	6	1		1	6
11 641	0 350	1 043	,	g E	1 31	35	37	5	£3	30	85	117	01	202	10	10	•9	30
11 540	10166	1 694	813	£3	1 475	40	31	•	30	36	68	101	132	233	9		ει	41
793	6 53 5	14 6 G	40	316	816		3	E4	23	4	47	83	83	166	34	10	34	301

# Return of Mortality in the Central Provinces

				10	!		11			12	
Num ber	Division	District _	All of	her Caus	ĈB	Total o	f deaths Causes	from	Total deat	hs in previor	s Month
			Male	Female	Total	Male	Female	Total	Male	Female	Total
1	) (	Sangor	273	186	459	1,475	1 141	2,616	1,341	1,118	2,459
2	Vindhyan {	Damoh	110	85	195	784	543	1,327	743	616	1,359
3	] [	Murwara	106	85	191	422	300	722	339	280	619
4	) [	Jubbulpore	275	195	470	1,022	757	1,779	991	797	1,788
5	Norbudda	Narsingbpur	119	77	196	786	594	1,380	689	653	1,342
6	1	Hoshangabad	186	142	328	1,164	862	2,026	1,220	935	2,155
7	<b>լ</b> 	Nimar	40	31	71	506	360	866	557	354	911
8		Burhanpur	32	16	48	204	129	333	143	89	232
9		Mandla	71	51	122	513	442	955	525	470	995
10		Betul	306	250	556	604	519	1,123	719	645	1,364
11	1	Chhindwara	256	198	454	739	638	1,377	809	753	1,562
12		Seoni	104	70	174	669	561	1,230	750	611	1,361
13		Balaghat	75	66	141	687	562	1,249	632	605	1,237
14	) (	Bhandara	163	143	306	1,206	1,071	2,277	1,245	1 161	2,406
15	Wainganga	Nagpar	558	449	1,007	1,455	1,148	2 603	1,378	1,251	2,629
16	, amganga	Wnrdha	281	219	500	917	735	1,652	830	751	1,581
17	<b>)</b>	Chanda	375	301	676	911	786	1,697	880	809	1,689
18		Raipur	491	371	862	1,488	1,168	2 656	1,707	1,474	3,181
19	Mahanadı	Bilaspur	238	242	480	1,274	1,081	2,355	1,181	976	2,157
20	) (	Sambalpur	251	189	440	464	389	853	367	309	676
	•	- Total	4,310	3,366	7,676	17,290	13 790	31 078			
		* 01G1	2,010	0,000	- -	-14,250	10,786	01,U/D			
	TOTAL IN PERVIOUS MONTH			3 407	7,571				17,046	14,657	31,703
TOT	AL IN SAME MONT	H OF PAST YEAR	3,245	2,607	<b>5,</b> 852						

#### for the Month of January 1896 -(Concld)

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Num ber	Division	District	Populati n according to Census of 1801	C) ties	ne fall re' en	111^+*	O'l r Classes		Choat	3		₹ <b>8</b> , 1	<b>.</b>	_
								٧	, e-a'e	Timat.	y	71-35	Tra	. ,
1	h	Saugor	617,103	1	72	2 505	47				1	3		
2	Vindbyan {	Damoh	325,613		53	1,213	212	1		1	1	1 3		
3	} 	Murwara	173,305		35	719	329	8	ə	8			-	;
4	<u> </u>	Jubbulpore	571,938		123	1,112	411				2	2	4	
5		Narsinglipur	267 026		37	556	375				7	5	12	
6	]	Hosinngabad .	625,276	1	6.3	1,502	070	7	8	15	4	:	2	1
7	} 	\imar	172 123	1	46	975	160						1	
8		Burhanpur	81,300		31	114	77							
9		Mandla	837,378		20	411	501				6	e	12	
10		[fetul	323 196		20	803	417				21	37	a	
11		Chhudwara	337 \$13		42	801	402				32	2.,	53	
12		Sconi	370,767		41	600	311				23	17	12	
13	ji I	Balaghat	383,331		19	776	253	Đ	4	10	6	12	18	
14		Bhandara	742 850		35	1 320	510				51	<b>6</b> 8	107	
15	Wainganga	Nagpur ,	757,862	3	93	2 007	452				រា	34	75	
16		W ardha	400,854	1	71	1,692	279				96	73	169	4
17	]	Charda	661,039		45	3,113	591			,	40	22	62	
18	h i	Raipur	1,255 698	2	31	2,532	556	150	116	266	21	21	12	•
19	Mahanadı	Bilaspur	827,433		38	2,280	555	278	218	526	17	18	35	•
20	)	Sambalpur	358 205		9	911	379				1		1	<u>{</u>
			, ,	1					1			ı		1
		Total	9,501,401	10	941	21,505	7,576	450	379	829	380	337	717	~
ľ	TOTAL 12	PREVIOUS MOLTH	9,501,401	21	958	22,961	7,103	19	10	29	331	288	619	
тот	'AL IN SAME MONT	H OF PAST YEAR	9 501,401	12	668	15 452	4 421	64	53	117	250	233	493	\ <b>\</b>

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1 333	10 **3	22 556	753	603	1 356	9	9	53	63	51	101	98	101	199	8	14	22	\$83
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# Return of Mortality, in the Central Provinces

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per per	Division		Districe	Ali oʻi.	or Cats of	,	Total of d	' atl 4 fr ( a 9	7	T *41¢ 2*	Դ <u>fa</u> e eqi n	** 3' ± 5
	i.			Male	Femals	Tc*al	Va'2	Fem.	T a	12	Fema!:	T *a1
1	: ה	Ę	Saugor	237	155	122	1 575	1 272	,r_7	1,575	1141	20,0
2	Yindhyan	į	Damoh	103	69	191	631	617	1 475	2-8	רוס	1,227
3		{	Murwary	120	111	271	617	470	103	4_2	254)	723
4		ſ	Jubbalporo	216	16\$	410	£51	715	1,670	1/22	707	1,770
2	Nerbudda		Larsinghpur	125	81	275	C 5	[20	1101	7.5	2 + 3	1.09)
6		Ì	Hoshraneted	215	173	<b>31</b> 9	וור נ	1 177	2412	1,165	£/2	2027
7	]	j	Nima*	47	40	57	යා	<b>E</b> 02	1 182	EIVS	287	E0,
8	1	(	Barlimpar	19	9	29	117	50	£37	213	127	223
9	1		Mandla	82	75	157	570	455	1 055	Ela	112	755
10	1.1	[	Betul	379	251	630	ดาร	517	12'1	C76	519	1,123
11	Satpura		Chlundwara	276	153	390	737	የባዓ	1,335	737	63.5	1,377
12	: [ [		Sconi	cs	26	10	503	.63	1 005	ರಾ	261	1 233
13			Balaghat	20	17	103	C-2	156	1 078	C57	£62	1'5ល
14	· h	1	Bhandara	118	85	203	1,000	503	1,500	1 206	1 071	2,277
15	Wainganga		Nagpur	412	391	823	1,393	1,173	2 556	1 5.5	1,119	2 603
16			Wardha	223	171	402	1,056	797	1 853	917	735	1,652
17		i	Chanda	307	252	559	991	755	1,782	911	786	1,097
18	h	1	Raipur	502	379	881	1,713	1,110	3,124	1,188	1,168	2,655
19	Mahanadi		Bilaspur	196	166	362	1,519	1,351	2 673	1,274	1,051	2 355
20	ز ا	,	Sambalpur	326	256	582	710	cea	1 297	461	399	853
	27	•	-									
			Total	4 081	3,110	7,191	18,188	11817	33 035			
		TOTAL 1	ntxoM suoi7nag v	4,310	3,366	7,676			-	17,290	13,786	31,076
TO	TAL IN SAM	E MONT	H OF PAST YEAR .	3,059	2,467	5 526						

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	603	6 3	16	063	005		010	0.01	044	3 47
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District   District   Prophistrate to Comment   Carbon State   C		1	2	3			4			8			6	
District   District   Prophistrate to Comment   Carbon State   C	i	1					Crien							
District   District   Population   District   Distric						1 !	CHIAB	1		Cholera			Small po	ī
Sauger   Septemb	Num ber	Division	District	according to Census of									<b>,</b>	
Sauger   S				1891	Chris tian	Maham madau	Hindn	Other Classes		ı	1		ı	1
Vindhyan									Male	Femalo	Total	Male	Female	Total
Vindhyan		ĺ			İ		Ì		Ì	Ì	Ì			
Murwara   173,308   12   330   125   95   64   150	1	h (	Saugor .	591 743	2	77	1,980	80	156	151	307	9	Б	14
A	2	Vindhyan	Damoh	325,613	2	47	1,411	300	167	141	308	4	1	5
Nerbudds	3	}	Murwara	173,308		12	339	125	95	61	159			
Nerbudds														
Nerbudds							1,338	569	352	306	658	2	3	5
Nimar   172,120   51   703   177		Nerbudda -					811					11	6	17
Burhanpur 81 366 32 143 88							1,577	553	23	16	39	11	18	29
Mandla   339,373   16   434   771   32   27   59   8   12   2	7		Nimar	172,120		51	703	177						
Betul	8	h i	Burhaupur	<b>81 3</b> 66	}	32	143	89						
Betul	9		Mandia	839,373		16	434		32	27	59	8	12	20
Chiudwara   339 443   57   1,069   526   38   22   6	10		Betul	323,196		52	845	620	42	29	71	33	35	68
Seon   370,767   53   737   546   4   3   7   33   36   6	11	Satpura	Chhiudwara	389 443		57	1,069	526				38		<b>6</b> 0
14   Bhundara	12		Seoni	370,767		53	737	540	4	3	7	33		69
15   Nagpur   757,862   14   135   2 272   585   193   139   332   49   56   108   16   17   17   17   18   17   18   18   19   1,255,698   6   21   2,670   677   236   172   408   28   33   61   19   19   19   19   19   19   19	13	}	Balaghat	383,331		17	655	273	3	6	9	8	6	14
15   Nagpur   757,862   14   135   2 272   585   193   139   332   49   56   108   16   17   17   17   18   17   18   18   19   1,255,698   6   21   2,670   677   236   172   408   28   33   61   19   19   19   19   19   19   19					1									
Wainganga Wainganga Wardha 400,854 1 100 1,956 353 148 102 250 103 101 207 17			Bhandara	742,850	1	39	1,376	575	3	1	4	69	71	140
17   Chauda   561,099   32   1,291   680   102   250   103   101   297   103   104   105		Wainganga {	•		14	135	2 272	585	193	139	332	49	56	105
18   Raipur 1,255,698 6 21 2,670 677 236 172 408 28 33 61				400,854	1	100	1,956	353	148	102	250	103	101	207
10 Nahanad. 121 2,670 677 236 172 408 28 33 61	17		Chauda	561,099		32	1,291	680				70	64	135
10 Nahanada Pa	18	h .	Raipur	1,255,698	6	21	2,670	677	กูลดี	179	402	28	33	61
	19	- Mahanadı	Bilaspur											70
90	20	[]	Sambalpur	388 205	1				130		200			1.
		I .	_										-	
Total 9,501,401 27 1,044 24,111 8,412 1,603 1,276 2,879 512 510 1,022			Total	9,501,401	97	104	24 1 1 1	0.410		1.050	D.O.T.O.		<b>F</b> 7.0	3 000
Total 9,501,401 27 1,044 24,111 8,412 1,603 1,276 2879 512 510 1,022			5	-,002,101		*1048	11160	o,412	1,603	1,416	4 679	012	910	1,044
TOTAL IN PREVIOUS MONTH 9,501.401 10 944 24 505 FEFE 450 370 800 290 237 717		Tonar -	PRETIONS MOVES	0 503 405										
TOTAL IN PREVIOUS MONTH 9,501,401 10 944 24 505 7 576 450 379 829 380 337 717		AULAU II	. ABNOOS MUNTH	ə,əu1,401	10	944	24 505	7 576	450	379	829	380	337	717
	mo-	1		-										
TOTAL IN SAME MONTH OF PAST YEAR   9 501,401   18   831   17,322   5,011   150   127   277   488   429   917	TOTA	al in Same Month	OF PAST YEAR	9 501,401	18	831	17,322	5,011	150	127	277	488	429	917

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11 40	9,573	9-1	1	"	1 217	4,	31		3	71	8	103		183	£0	31	84	402
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t			Malo	Female	Total	Male	Female	Total	Tiale	Female I	Total
1	ן ו	Saugor	161	122	296	1,163	276	2,139	1,195	1 232	2 62;
2	- Vindhyan	Damoh	96	74	170	960	800	1,760	831	617	1,471
3		Murwara	65	59	113	215	231	176	613	470	1,05;
4	<u> </u>	Jubbulporo	230	212	412	1,071	n83	2 057	961	719	1,671
5		Narsinghpur	93	71	167	623	471	1 100	C65	620	1,19
6	Nerbudda	Hosliangabad	219	149	397	1 192	1,030	2 222	1,200	1,133	2431
7	]	Nimar	43	36	79	659	373	Saı	<b>€</b> So	602	3,18:
8		Burhaupur	32	23	65	162	101	263	143	90	23:
9		Maudla	105	68	163	<b>6</b> 55	566	1 221	670	485	1,05
10		Betul	413	326	730	835	692	1 517	601	647	1,24
11	Satpura	Chhudwara	255	183	139	925	727	1 652	737	693	1,33!
12		Sconi	61	60	111	720	607	1,336	602	463	1,0
13	}	Balaghat	62	45	107	579	366	915	622	<b>4</b> 56	1,07:
14	)	Bhaudara	81	69	150	1,000	931	1 911	1,000	806	1 664
15	- Wainganga	Nagpur	450	409	859	1,631	1,372	3 000	1,383	1,173	2,550
16		Wardha	223	199	422	1,323	1 087	2 416	1,056	797	1,851
17	<b>j</b>	Chanda	291	218	539	1,055	918	2 03	991	788	1,781
18		Raipur	522	413	935	1,814	1,530	3 373	1,714	1,410	3 124
19	Mahanadı .	Bilaspur	184	127	311	1,115	935	2 0.0	1,519	1,351	2 673
20	IJ	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	297	216	513	619	<b>52</b> 2	1 1 1 1 1	710	589	1,299
		•	}								
		Total	3,905	3 091	6,996	18,378	15,210	33 594			
	FOTAL :	4,084	3,110	7,191				18,185	14,817	33 035	
гот	AL IN SAME MONTI	H OF PAST YEAR	3 809	2 673	5,982						

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{						CLARS					_		
Num ber	Division	District	Population according to Census of 1891	Chris tian	Muham madau	Hindn	Other Classes		Cholera		8:	mall pox	
								Male	Female	Total	Malo	Female	Total
1	1	Saugor	591,743	1	126	2,931	80	503	389	892	20	11	31
2	Vindhyan	Damoh	325,613		78	2,636	422	822	765	1,587	5	1	6
3		Murwara	173,308	1	33	630	252	65	60	125	8	7	15
4	<u> </u>	Jubbulpore	574,838		136	2,674	1,160	855	775	1,630	9	7	16
5	Nerbudda	Narsinghpur	367,026	ļ	29	678	233	47	35	82	3	6	9
6	[ ]	Hoshangabad	525,276		72	1,293	511	30	30	60	34	22	56
7		Nimar	172,120		43	723	116				2	3	5
8	h	Burhaupur	81,366		34	175	75						
9		Mandla	339,373	2	48	576	1,059	361	341	702	22	18	40
10	} Satpura	Betul	323,196		26	760	558	74	82	156	21	31	52
11		Chhindwara	339,443		32	825	426				28	22	50
12		Seoni	370,767		87	955	622	258	238	496	42	37	79
13		Balaghat	883,331		32	914	230	72	56	128	13	19	32
14		Bhandara	742,850		58	1,405	628	132	117	249	90	69	159
15	Wainganga	Nagpur	757,862	6	145	2,376	601	328	256	584	59	44	103
16		Wardba	400,854		60	2,039	446	423	285	708	131	106	237
17	j	Chanda	561,099	1	33	1,140	600	65	47	112	80	90	170
18	h	Baipur	1,255,698		39	2,840	641	364	271	635	68	55	121
19	Mabanadı	Bilaspur	827,433		24	1,604	311	134	127	261	48	28	76
	1	Sambalpur	388,205		2	707	257				2	2	4
	0 .		}-										
		Total	9,501,401	11	1,137	27,831	9,228	4,533	3,874	8,407	683	578	1,261
	3 Тота:	L IN PRETIOUS MONTH	9,501,401	27	1044	24,111	8,412	1,603	1 276	2,879	512	510	1,022
то	TAL IN SAME MON	TH OF PAST YLAR	9,501 401	25	886	17,904	5,423	371	342	713	637	486	1,123

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11 408	9 -63	20 971	71	602	1,317	43	at	71	37	31	cs	108	75	183	50	84	81	400
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Num ber	Division	District	All of	her Cani	269	Tota a	l deaths f Il Causes	rom	Total des	itla în profi	es Mereth
			Malo	I omal	Total	Male	Fo-21*	Total	Male	Fe=11	Tal
1	)	Saugor	206	158	101	1 771	1 367	3 139	1,163	976	2,130
2	l }Vindbyau -{	Damoh	111	77	158	1,674	1,462	3 136	960	800	1760
8		Murwara	90	76	166	620	1	116	245	231	476
4	<u>]</u>	Jubbulpore	310	272	652	2,101	1 800	3,570	1,071	950	2,057
5	- Nerbudda	Narsinglipur	86	CG	152	613	392	010	C21	476	1,100
6	1.01buddu	Hoshangahad	151	103	267	1,066	810	1,676	1 192	1,030	2,223
7	; 	Limor	52	22	74	<b>62</b> 9	754	882	833	\$70	931
8	)  }	Burhanpur	32	10	61	167	117	294	162	101	263
9		Mandla	63	75	133	801	706	1,695	ess	563	1,221
10	Satpura -	Betul	302	251	553	690	651	1,314	635	682	1,617
11		Chhindwara	176	118	29%	701	552	123	925	727	1 652
12		Sconi	76	42	118	500	755	1,661	723	C07	1 933
13	; 	Balaghat	66	co	116	677	470	1,176	679	366	945
14	)  }	Bhaudara	79	78	152	1,125	986	2 001	1,000	931	1,991
15	   Wainganga	Nagpur	482	392	871	1,727	1,401	3 128	1,634	1,372	3,006
16		Wardha	208	167	S95	1,428	1,117	2 545	1 323	1,087	2,410
17	j i	Chanda	268	217	485	958	816	1,774	1,095	918	2,003
18	h	Raipar						1			0.074
19	Mabauadı 2	Bilaspur	445 174	378	1	1,980	1,540	- 1	1 844	935	3,374 2,050
20		Sambilpur	276	130	301	1,065	1	1,939	1,115	522	1111
-		- J	216	194	470	625	541	966	619	, 522	1111
		Total	3,618	2,903	6,551	21,034	17,173	39 257			_
	Total 1	r PREVIOUS MORTH	3,905	3 091	6 996				18,378	15,216	33,591
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					Nal^	Female	Total	Male	Fema e	Total	Malo	Female	Total	
1	h	į	Sangor		271	202	476	1,979	1,552	3,531	1,771	1,367	3,138	
2	Vindhyan	ł	Damoh		99	73	172	1,132	896	2,028	1,674	1,462	3,136	
3		(	Mnrwara	•	61	61	122	333	251	584	520	896	916	
s	j	f	Jubbulporo	•	277	217	494	1,368	1,104	2,472	2,104	1,860	8,970	
G		ļ	Narsinghpur		135	110	245	809	630	1,439	548	892	910	
6	Nerbudda	• 1	Hoshangabad		144	103	217	974	654	1,628	1,066	810	1,876	
7		i	Rimar		19	25	44	458	328	786	528	854	882	
8			Burhanpur		80	23	<b>6</b> 3	184	127	311	167	117	284	
9			Mandla	••	141	97	238	1,251	1,020	2,271	891	791	1,685	
10			Betul		249	183	431	554	448	1,002	690	651	1,344	
11	Satpum	• • •	Chhindwara	••	180	133	314	899	858	1,757	731	<b>6</b> 52	1,283	
12		İ	Soni		107	58	165	1,809	1,451	3,263	909	755	1,664	
18			Balaghat	•	89	73	164	794	663	1,456	677	499	1,176	
14	· h		Bhandara	••	112	105	217	1,286	1,039	2,325	1,125	966	2,091	
11	;    -  -  -		Nagpur		405	339	791	1,508	1,219	2,756	1,727	1,401	3,129	
16			Wardha		172	140	312	801	<b>6</b> 38	1,549	1,428	1,117	2,545	
17	·  }		Chanda		396	298	G91	1,758	1,463	3,221	958	816	1,774	
11	3		Raipur		516	497	1,013	3,065	2,615	5,710	1,980	1,510	8,520	
1	Malanadi	••••	Bilaspur		270	295	565	2,674	2,419	5,093	1,065	871	1,039	
20			Sambalpur		237	191	423	447	417	861	525	441	966	
	45		1		<u>.</u> '							-		
			Total	***	3,912	3,276	7,188	21,143	19,903	14,016				
		Total 1	ur/old evolvaat P	•••	3,618	2,903	6,551		***		21,034	17,173	38,257	
TO	tal in sami	5 71071	H OF PAST TFAR	••	3,223	2,523	6,056	••	***	•••			,	

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t7	815	171	57	041	1 00	<b>o</b> m	0-03	1.1	5 4			
1 208	100	371	206	030	3 43	0-1	003	0-81	4.5			
2 0	<b>810</b>	1747	81	0-13	1	0 1	0-02	0.63	C 1			
491	8 3	8.7		003	0.0	0.51	0 0C	110	3			
			1:36	014	210	023	00	0-0	4 63			
			689	013	<b>^</b> 08	000	0.01	c 69	103			
14 931	1 214	27475	0-15	016	179	013	0-03	0.03	~83			

-	1	1	9	8	{			4	1		5			6	
[			,				c	Criss							
Num ber	Division		District	Population according to Census of 1891	Chrle	Mnhs		Hindu	Other Classes		Cholera		s	mall pox	
										Male	Female	Total	Male	Female	Total
1	) )	(	Saugor	591,743	1	10	03	3,342	106	554	509	1,063	16	8	24
2	- Vindhyan	1	Damoh	325,613		4	46	1,480	279	207	199	406	4	2	6
3			Murwara	173,806			19	£69	207	71	47	118	3	2	Б
4	]	ſ	Jubbulpore	574,835	3		71	1,164	751	207	190	397	3	6	9
б			Narsinghpur	\$67,026	3		41	802	316	125	114	239	7	5	12
6	Nerbudda	4	Hoshangabad	525,270	;		57	815	259	20	16	36	30	26	56
7	<u> </u>	ļ	Nimar	172,12	) 1		17	278	48				•••		•
8	h	(	Burhaupur	81,36	G		21	77	50					2	2
9			Mandla	839,37	3 7		23	963	2,215	913	929	1,812	13	10	23
10	1.3		Betul	323,19	G		С	349	230				20	23	43
11	Satpura	1	Chhindwara	339,44	3 1		28	667	499	199	191	393	18	12	80
12			Seoui	870,76	7 :	2	<b>51</b>	918	1,162	386	479	865	35	26	61
18	· []		Balaghat	. 883,88	1 :		16	770	309	38	30	68	13	20	33
19	1		Bhaudara	, 742,85	0	1	21	989	454	32	35	67	38	46	84
1	5   Waingauga		Nagpur	757,86	32	4	73	926	199	3		3	14	21	35
1	6   { Wanngadga	·	Wardba	400,8	14		24	640	137	39	35	74	41	32	73
1	7   }		Chauda	561,0	8		37	1,001	456	144	143	287	82	57	139
1	8		Raipur	1,255,69	98 {	6	73	6,156	1,274	2,407	2,144	4,551	50	50	100
1	9   Mahauadı		Bilaspur	827,4	33	1	37	5,071	873	1,872	1,716	3,588	56	52	108
2	.0		Sambalpur	388,20	05		9	563	239	2	1	3	16	15	31
			1		1										
			Total	9,501,4	01 ] 1	8	773	27,540	10,063	7,219	6,781	14,000	459	415	874
	Тотаь	IN	PREVIOUS MONTH	., 9,501,40	01 1	5 1,	165	32,163	10 703	6,870	6,065	12,935	730	629	1,359
_	<b></b>						T		-					•	43
TO	TAL IN SAMP MOI	NT)	H OF PAST YEAR .	9,501,40	1	7	717	18,389	5,492	1,154	936	2,090	412	371	783

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622	450	1 10	4	4	8	3	4	10	4	1	8	5	7	1		4	6	83
40	803	711	_	15	37	2	5	7				17	9	26		4	6	41
03	167	87	14	17	21	1	1			1	1	11	6	17	2	4	6	6
37	-83	686	3	15	3	1	5	6		1	1	5	10	15	5		7	20
863	716	1 &	13	83	,		1	3	8	8	11	17	10	7	7	В	1	60
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94	1	1	63	48	111			2	1	1		11		16		8	8	-3
8,341	6 81	15 123	1 116	841	197	7	*3	Б		7	61	183	131	19	8	110	10	630
11 121	6 5Co	19 991	1,20	<b>81</b>	050	٨	51	93	5	-5	60	161	108	2***	40	33	8	503
7 43	600	14 4.0	€ 0	£ Z	1 195	<b>6</b> 3	ເລ	106	25	14	9	108	19	206	103	9	01	Et.

				10			11			12	
Num ber	Division	District	ΔII ot	her Caus	Ça	Total o	f deaths i 1 Causes	rom.	Total dead	he in prosio	ne Month
			Male	  Temalo	Total	Malo	Female	Total	Mala	1 cmale	Total
1	) I	Saugor	289	228	516	1,931	1,621	3,552	1 979	1,552	3,531
2	Vindhyan	Damoh	97	77	174	1,020	785	1,805	1,132	896	2 023
3		Muruara	86	65	151	451	311	795	333	251	581
4	)	Jubbulpore	221	181	405	1,120	866	1 986	1,368	1,101	2 472
5		Narsinghpur	110	90	200	010	519	1,159	809	630	1 439
6	Nerbudda ,	Hoshangabati	85	68	153	610	521	1,131	971	651	1,623
7	ز	Aimar	15	12	27	201	110	311	453	328	756
8		Burhanpur	22	16	38	85	63	118	184	127	311
9		Mandla	169	149	318	1,669	1,533	3,202	1,251	1 020	2,271
10	Godmuna	Betnl	161	118	292	353	202	585	553	419	1,002
11	Satpura	Chhindwara	131	121	252	610	595	1,195	890	8,8	1,757
12		Seoni	86	66	152	1,076	1,057	2 133	1,809	1 451	3 263
13	() (	Balaghat	62	60	122	591	505	1 036	791	662	1,456
14		Bhandara	96	74	170	809	<b>C55</b>	1,461	1,296	1,039	2,325
15		Nagpur	207	168	375	671	531	1,202	1,508	1,248	2 756
16		Wardha	126	96	222	442	359	801	861	688	1 549
17	ال	Chanda	227	188	415	784	710	1,494	1,758	1,463	3,221
18	h	Raipur	547	446	993	4 037	3,472	7,500	3,065	2 645	5,710
19	Mahanadi	Bi'aspur	199	224	423	3,146	2 836	5,982	2,674	2,419	5,093
20		Sambalpur	221	196	417	410	401	811	447	417	864
,		Total	3,162	2,643	5,805	20 632	17,762	88,391			
	Total in	PREVIOUS MONTH	3,912	3 276	7,188	_			24,143	19,903	44,016
тот	CAL IN SAME MONT	H OF PAST YEAR	2 944	2,488	5,432				-		

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409	29	883	2	000	3 3	025	<i>0</i> 18	03	5 54
4	اد	497	0-03	0-03	4	0.67	0-10	0 87	4.59
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5 7	4.1	98	0.0	0:03	1-69	014	010	0.52	31
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Nam ber	Divislon	District	Population necording to Census of 1891	Christlau	Muham madan	Hindu	Other Classes	ĺ	Cholera	Total		Small pox	Tota
1	) (	Saugor	591,743	4	85	3,402	375	299	285	584	τ1	10	2
2	Vindhyan	Damob	325,613		49	1,651	514	57	32	89	2	1	
3		Murwara	173,308		24	511	325	8	2	10	4	4	
4	j (	Jubbulpore	574,838	2	103	1,421	1,030	94	83	177	1	3	
5	Nerbudda {	Narsinghpur	367,026	2	60	803	418	50	45	95	4	4	
6	Rerbudda	Hoshangabad	525,276		69	777	267	3	4	7	13	16	5
7		Nımar	172,120		43	344	80	25	22	47	1		
8		Burhanpur	81,366		26	57	94	7	5	12			
9		Mandla	339,373	4	28	664	2,306	548	531	1,079	7	3	1
10	}Satpura -	Betul	323,196		10	340	206				30	30	1
11	Carpura	Chhindwara	339,443		22	581	325	55	74	129	12	8	!
12		Seoni	370,767		57	707	1,067	129	142	271	18	17	} ;
13		Balaghat	383,331	4	34	995	434	59	51	110	6	16	22
14		Bbandara	742,850	,	18	913	469				31	21	52
15	Wainganga -	Nagpur	767,869	10	127	1,274	282	131	128	259	7	7	14
16	1.1	Wardha	400,85	1	67	945	162	176	160	336	23	29	52
17	<b>j</b>	Chanda	561,099		31	867	353	101	109	213	38	36	74
18		Raipnr	1,255,698	3 ;	54	3,865	886	930	778	1,708	39	41	80
19	Mahanadi	Bilaspur	827,433	3	46	2,988	545	590	513	1,103	49	21	70
20	·	Sambalpne	358,20	5	9	684	339	71	84	155	26	25	51
	Total			1 30	962	23,789	10,477	3,836	3 048	6 384	322	292	614
	TOTAL I	n previous Month	9,501 40	1 11	773	27,540	10,063	7 219	6,781	14 000	459	415	874
тот	'AL IN SAME M	ONTH OF PAST YEAR	9 501,40	L 31	867	18 843	5,434	1,001	900	1 901	270	270	540

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93	19	ro l	cs	3	119							3	6	0		4	4	15
59	<b>539</b>	1 58	7	15	4.9	- {	1	3				1	1	36	c	б	13	<b>\$</b> 0
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616	519	11	1	1	2	1	3	4,				13	8	1	5	4	o	34
411	3 0	81	49	30	69	3	Ę,	8	3		9	10	9	19	4	4	8	38
31	194	42	6	\$5	64	3	1	)	}			3	7	10	3		δ	17
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10 070	8110	191 0	1 608	125	ser	8	39	GS	39	7	<b>6</b> 6	143	146	91	107	10	1	C38
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a 0	761	1 630	0 01	0.03	1 49	0 1	000	0.9	211
20	3	44	0 7	0 01	13	Q:07	0-03	0.0	71
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9 9	91	1 871		007	1 3		0:05	0.0	1 53
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					CLA	59							
	Division	District	Population according to Consus of 1891						Cholera.		a	mall fox	
Num ber	Division	Distinct	Census of 1831	Christian	Muham madan	מירווו	Orlar co			ı	() =		
								Male	10m_1	Trial	Mar	Fewa o	Total
1	) [	Saugor	591,713	3	101	4 497	<b>~26</b>	135	117	252	G	3	0
2	Yındhyau {	Damoh	325,613		86	2 196	919	7	1	11	3		3
3	} {	Murwara	173,308		19	761	611						
4		Jubbulporo	571 638	2	111	2,218	1,500	195	100	235			
5	Nerbudda {	Narsinghpur	367,026		69	1,778	861	43	43	د 8	2	2	4
6		Hoshaugabad	525 276	3	78	1,349	55)	15	46	91	11	ອ	20
7	}	Nimar	172 120	1	23	613	115	103	89	10;			
8	]	Burhanpur	81,366		43	25	112	6	5	11			
9		Mandia	339 373		17	909	3 0.1	106	202	าาร	2	3	Б
10	Satpura	Betul	323,196		16	189	370	11	13	21	21	12	33
11	1.	Chhiudwara	339,443		35	710	419	32	33	G5		5	5
12		Seous	370,767		72	1,101	1511	100	SG	196	16	25	41
13		Balaghat	353,331		40	1,151	751	65	59	121	3	8	11
14		Bhaudara	712,850		33	1,695	803	19	33	82	17	11	31
1	Waingauga	Nagpur	757 862	11	220	2,120	178	218	271	519	13	11	21
10	11	Wardha	400,851		46	1,250	216	171	178	319	12	c	18
1	ز  7	Chanda	561,099	·	38	1,120	425	133	110	262	19	18	37
1	8	Raipur	1,255,699	4	38	4,115	1,033	179	411	893	21	28	49
1	9   Mabanadı	Bilaspur	827,433	2	21	3 320	595	403	388	791	20	33	83
2	0	Sambalpur	388,208	5	11	1,200	369	175	183	358	11	15	26
•	Total			29	1,214	33,333	15,522	2,519	2 382	1,931	210	192	402
	TOTAL 1	9,501,401	30	962	23,789	10,177	3,336	3,018	6,381	322	292	614	
тот	al in same m	ONTH OF PAST YEAR	9,501,401	32	1,368	27,559	7,706	1,916	1,852	3 768	178	153	331

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M M	Fest 1	Total.	ж ъ [	nale	T I	м 14	Fro 3e	Total	NЪ	fen ja	T L	M I	l'em te	Total.	Male	,	Tet L	, "
01	1 535	3 7	273	153	30	٠	14	19		1	3	17	1	39	19	8	31	50
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4.0		815	14		-20		1	3	!		-	2	9	16	3	3	6	23
1,250	100	380	4*7	-	ć.	Ł	5	6				٥	7	16	10	7	17	30
110*	*03	004	100	~3	<b>9</b> 0/4	1		9			٠	10	11	1	7	٠	11	45
71	+0	14.	115	-3	193		3	8	,	1	١.	14	13	27	6	3	8	4
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81	81	16.	,	13	•9													
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1 033	610	1 910	319	82	201	3		6	1		3	٠	10	14	•	٥	10	3
272	*3	1 65	£1	41	05	٠		•	[ 1]		1	11	1	٥۔	7		٥	40
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<b>C</b> 31	۵.	1,339	90	C9	129	7	19	-0	1	1	3	1	10	=		3	8	go.
360	د	C13	~	67	135	1	٥	6	1				5	7	3	7	9	4
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1 326	1,0.6	-8	131	5	19	1	١,	l	5	6	10	7	٥	13	6	18	1	47
23,0	10	4.0	100	03	123	_	3	3	_		2	3	٩	7	6	3	0	1
1000	13 417	30 037	680	199	4 .30	61	73	13	6	1	47	150	18	3r	107	03	0	751
10.00	8,110	14 180	1 609	1 5	9 6	9	29	C6	39	,	66	115	143	*91	107	10-	12	635
11,2**	978	1 016	163	1,39	3 016	E	63	1 4	61	,		13	130	c	113	0	8	660

				10			11			12	
Num bor	Division	District	ΔII	other Cans	ės	Total of de	eaths from s	all Causes	Total	dentha in p Month	revious
			Male	Femalo	Total	Male	Female	Total	Male	Female	Total
1	] ]	Saugor	282	241	523	2,704	2,123	4,827	2,129	1,737	3,866
2	Vindbyan {	Damoh	198	136	334	2,039	1,452	3,491	1,297	917	2,214
3	}	Murwara	216	127	343	826	597	1,423	493	367	860
4		Jubbnlpore	544	445	989	2,512	1,839	4,351	1,512	1,044	2,056
5	Nerbudda <	Narsinghpur	192	173	365	1,474	1,236	2,710	728	555	1,283
6	Neroudda	Hoshangabad	116	100	216	1,016	973	2,019	579	534	1,113
7		Nımar	45	23	68	489	361	850	283	181	467
8	h	Burhaupur	29	26	55	123	128	251	100	77	177
9		Mandla	564	376	940	2,296	1,672	3,968	1,643	1,359	3,002
10		Betul	245	183	428	508	375	883	301	255	556
11	Satpura	Chhindwara	203	130	333	621	543	1,164	176	452	928-
12		Seoni	255	153	408	1,540	1,177	2,717	1,030	801	1,831
13		Balaghat	130	103	233	1,244	1,001	2 218	813	624	1,467
14		Bbandara	153	139	292	1,313	1 188	2,531	753	647	1,400
15	Waingarga	Nagpur	381	359	740	1,435	1,394	2,829	891	799	1,693
16	[ ]	Wardha	196	176	372	825	687	1,512	615	560	1,175
17	,	Chanda	282	264	546	832	751	1,583	662	589	1,251
18		Raipur	712	623	1,335	2 755	2,465	5,220	2 585	2,223	4,808
19	Mabanadi .	Bılaspur	238	179	417	2 167	1,771	3,941	1,886	1,693	3,579
20	, U	Sambalpur	268	233	501	806	774	1,580	562	470	1,032
-		Total	5,249	4,189	9,438	27,585	22,513	50,098			
	Tor	AL 15 PREVIOUS MONTH	3,713	2,863	6,576				— 19,371	15,887	35,258
T	OTAL IN SAME MO	NTH OF PAST YEAR	4,227	3,628	7,855						

	13					14			
			i		kn b	1,000	P PRAKES		
Total death 1	n the pould y the former t	po tt 1			1	1		1	1
			Ch lera	Small you.	F	Diamen of Diamens	I j vice	Alot Cane	y year It Catalo
v.	Fen 1	Total.			1	Diambore		1 "	Cause
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1 60*	171	3,713	0-3	001	\$ 47	۰	01	0:00	29
11	p=1	_101	017	001	77	0.3	0.08	0 41	381
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200	140	313	013		203			0 67	5-0%
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919	100	1 910	0 67	011	1-03	0-15	001	12	- 3
	CI.	1,5 6	0 19	00	181	038	0 00	0-09	34
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6.1	600	1 -3	0 3	003	45.	0 5	<b>0</b> 10	0-61	586
1 471	1,3.4		011	001	70	001	0 00	0-30	3 40
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೩	30	1 056	087	0.01	1 3	0-31	900	0-93	3
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1 03	1 C3.5	3,311	071	0.01	60	0 0	00	1-06	4 15
1,316	1 118	2 454	0.00	0-10	83	0-26	000	0 50	470
418	c	783	09	007	1-3	0 1	00	1 9	4 07
			0.2	0-01	316	0.48	80.0	0.99	5 7
	-		067	007	191	030	0.07	06	3 71
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	1	3	3		4				8			8	
					CL	res							
Num ber	Division	District	Population according to Census of 1891	Chrls tian	Muham madan	Hındn	Other Classes		Choler	<b>a</b>		Small p	ox
1								Male	Female	Total	Male	Female	Total
1	) (	Saugor	591,743	6	127	4,563	170	16	6	22	2	1	3
2	Vindhvan	Damob	325 613	2	109	2 886	750				1		1
3	} {	Nurwara	173,308	2	33	884	572						,
4		Jubbulpore	574,838	2	189	2,655 }	1,819	4	5	9			
5	Nerbudda {	Narsinghpur	367,026	2	69	1,566	739	2	3	5	1		1
6		Hosbangabad	525,276	2	72	1,541	694	49	49	98	5	2	7
7	]	Nimar	172,120	2	55	738	134	61	67	128			
8	) (	Burhanpur	81,366		50	106	95	11	7	21			
9		Mandla	339 373		12	667	2,382	76	67	143	3	4	7
10	Satpura {	Betul	323,196	1	16	522	405	1	3	4	13	6	19
11	Satpura	Chhindwara	339,443		27	736	465	16	21	37			
12		Seoni	370,767		57	970	1,158	10	17	27	10	8	18
13	} 	Palagbat	383,331		27	1,624	774	20	16	36	2	1	3
14		Bhandara	742850	1	45	1,747	919	52	46	98	3	3	6
15		Nagpur	757,862	10	99	1,852	443	99	97	196	9	1	10
16		Wa-dha	400 854		47	1,310	223	137	153	290	6	8	14
17	J	Cbanda	561,099	1	32	1,183	495	103	102	205	8	15	23
18	) (	Raipur	1,255,698	4	43	3 370	866	122	95	217	10	9	19
19	Yahanadi 3	Bilaspur	827 433	2	24	2 392	509	50	77	127	5	2	7
20	<b>{}</b>	Sambalpur	388 205		2	827	273	78	75	153	4	5	g
		Total	9,501 401	37	1,135	32 139	13,885	910	906	1,816	82	65	147
	TOTAL I	PRFVIOUS MONTH	9,501,401	29	1 214	33,333	15 522	2,549	2 392	4 931	210	192	402
TOT L	IN SYME MO	NTH OF PAST YEAR	9,501 401	25	1 366	30,286	8,903	1,431	1,432	2 863	102	80	182

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					Ì						I se i							l
	Per 11.		1	Openiary nd Olarrhosa			S leld			Wen da		,	locidente		Soak by	bits or wild be	killed	Tot ! Injuries
M 1e,	Fem 1	Total	1N 1	Frmale.	Total.	Male	Pem le	Total	м ъ	Z mail	T tal.	<b>3</b> . 1	Frankle	Tot !	Mal	Female	Total.	
087	18.3	3,915	183	163	212	L.	19	31		3	3	10	17	27	18	13	31	92
1,403	1 233	C41	200	45	533	8	12	15	1		1	13	13	26	5	16		67
403	413	91	101		196		3	5		1	1	3	7	10	4	8	1	28
1,.00	133	~8~	49"	31	831	8	â	16	1		3	15	14	ສ	1	2	19	67
\$30	6	1 23 2	139	111	0	5	6	11				6		8	4		8	27
940	~3	1715	116	19	14			4	5		7	3	7	10	3	3	6	•7
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23	81	174	8	3	8		ı	1				1	1	ì.				8
1,004	5.4	185	237	34	61				1		1	3	4	7	15	6	1	•9
19	12	391	30	30	63			4	1	1			3	5	4	1	5	16
<b>3</b> 37	مه	24	43	50	უ	l	6	8		1	1	5	8	16	3	1	4	23
600	78	1,6	114	81	10	1	1		3	1	4	3	G	9	c	8	14	~
1 101	5~	1,9~3	40	34	80					1	3	6	3	9	8	0	17	31
1 191	1003	9	15	2			10	15	1	10	3	*0	14	81	11	7	18	70
සාස	667	1 30	40	44	20	10	9	19	1		1	3	4	7			4	31
296	354	740	63	64	139		5	7				1	4	5	4	3	7	21
37"	426	798	50	41	98	5	İ	7				10	8	15	G	5	11	85
1,333	1,28,	CSI	116	60	~0	6	6	1			4		15	37	8	6	14	67
1,0	1 031	.61	73	58	131	Ì			7	3	10	10	8	18	7		9	33
183	178	301	63	0	133	4	_	•				Б		11	3		3	13
16 843	14,8 0	31 603	307	1,8 4	4 181	76	21	10	**9	1	50	143	110	83	126	00	5	8
166	13 417	30 037	80	1 959	4 539	61	73	137	5	21	47	180	18	36	107	98	0	51
13 40	120 3	25 4 5	1 784	1 408	25	51	21	1	31	31	6	118	111	0	107	91	198	614

					10			11			12	
Num ber	Division		District	A)!	l other Caus	сов	Total of d	eaths from :	ali Causes	Total	deaths in 1 Month	revious
				Male	Female	Total	Malo	Female	Total	Male	Female	Total
1	) 	Sa	ugor	258	230	488	2,586	2,250	1,866	2,701	2,123	4,827
2	Vindhyan	Da	amoh	263	237	500	1,982	1,765	3,747	2,039	1,452	3,491
3	}	( л	urwara	201	154	355	783	708	1,491	826	597	1,423
4		Jı	ubbulpore	470	463	933	2,498	2,167	4,665	2,512	1,839	4,351
5	> Nerbudda	N	arsinghpur	207	194	401	1,296	1,030	2,376	1,174	1,236	2,710
6	Merbudda	П	oshangabad	120	125	245	1,213	1,066	2,309	1,046	973	2,010
7		N	limar	15	32	77	520	109	929	459	361	8,0
8		B	urhanpur	23	22	45	136	115	251	123	128	251
9		M	fandla	272	211	483	1,661	1,400	3,061	2,296	1,672	3,963
10		В	Setul	212	200	442	486	459	944	509	375	883
11	Satpura	c	hhindwara	179	118	327	616	592	1,228	621	543	1,164
12		s	eoni	142	102	244	1,179	1,006	2,185	1,510	1,177	2,717
13		E	Balaghat	183	119	302	1,370	1,055	2, 125	1,244	1,004	2,219
14	h	( B	Bhandara	144	113	257	1,442	1,270	2,712	1,343	1,188	2,531
15		N	Tagpur	368	344	712	1,236	1,168	2,404	1,435	1,394	2,829
16	Tuninganga	]   [	Vardha	197	186	383	803	777	1,580	825	687	1,512
17	j	ijc	Banda .	300	256	556	851	857	1,711	832	751	1,593
18,		R	Raipur	597	494	1,091	2,282	2,001	4 283	£ 755	2,465	5,220
19	Mahanadi	B	Bilaspur	193	169	362	1,577	1,350	2,927	2,167	1,774	3,911
20	Ŋ	IJs	ambalpur	213	215	428	553	549	1 102	806	774	1,580
			Total	4,617	4,014	8,631	25,133	22,063	47,196			
		TOTAL	in previous Month	5 249	4 189	9 438				27,585	22 513	50,098
	TOTAL IN SAM	ie mon	TH OF PAST YEAR	4,460	3,754	8,214						

	13	1				14			
					Bavi D 21	1 000 2			
Totald th in t	frm yar	th. [		. 1					
1			Ca. n.	Small poz.	¥ ps	Dj zy Dlary ma.	Inj ri	All b Cuse	From U
Male	Fein !	Tot 1.							
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2 465	1 590	274.	901		491	1 45	012	1 62	611
1 538	1 415	2 953	0 01		461	0.63	0.07	109	6 47
1 560	1 8	,847	019	0.01	3 7	041	0 05	0-47	440
66	47	1 131	0 4		\$ 00	016	00	0 45	540
176	116	2 4	0 6		216	0 10	0 03	0.55	3 09
557	681	1 135	04	00	5 53	151	0 09	14	90
1 145	1 090	2 35	0:01	0 06	1	0 1	0-05	137	9*
9-3	637	1 760	011		219	029	0 07	98 0	3.6
970	793	1 63	0.07	0 0 5	451	0.5	0.08	0 68	£ 89
653	6.8	1 91	0-09	001	515	0-1	0 08	6 79	683
1 69	144	6011	013	001	304	<b>G</b> 03	0.09	0.35	36
1 445	1 308	2 53	0.8	001	180	01	001	0 9 3	3 17
1 113	957	0.0	0.72	0.03	18	0.33	00	6.96	3-91
931	936	1,867	0 37	0-01	14	917	90.08	0 99	305
1 909	1 15	36 4	017	007	214	016	0.05	e 87	3 41
13	1 34	,586	015	0 01	73	016	00	0-41	355
410	3.7	787	040	60	0-93	031	0.05	1 10	8\$
			0-19	0-03	231	044	0.08	0 91	4:97
			0	00\$	318	0:43	0 03	0.99	<b>5 27</b>
21 489	19 001	40 550	030	000	68	0:35	0.08	0.80	4 7

## Return of Mortality in the Central Provinces

	1	2	3		4				8			6	
}					Cra	88							
Num ber	Dlvislon	District	Population according to Census of 1891	Chris tian	Muham madan,	Hindn	Other Classes		Cholera Cholera Female	Total	Maio	Small por	l
				ŀ			- 4	1	 	[ ]	I		
1	h (	Saugor	591,743	11	138	4,432	224	6	8	14	8	1	4
2	Vindhyan 4	Damoh	325,613	1	85	2,838	383	25	23	48		1	1
3		Murwara	173,308	1	43	851	417					•••	
4	h (	Juhhulpore	574,838	1	169	2,835	1,245						
5		Narsinghpur	367,026	2	101	1,970	764	6	12	18			,
6	Nerbudda	Hoshangahad	525,276	6	86	1,737	571	14	5	19	3	1	4
7		Nimar	172,120	1	50	555	150	11	8	19	[ [		***
8	ן ו	Burhanpur	81,366		44	118	88	7	4	11			
2	,	Maudla	339,373		25	655	1,357	7	5	12	2	1	\$
10	Satpura	Betul	332,196		16	650	456	12	12	24	8	7	15
11	11	Chhindwara	339,443	<u> </u>	38	706	422	5	6	11	3	4	8
19	2	Seom:	370,767		52	1,085	1,126	1	4	5	18	2	15
19		Balaghat	383,331	1	56	1,589	719	11	5	16		2	2
14	1	Bhandara	742,850	1	43	2,128	1,030	6	3	9	2	2	4
1	5   Wainganga	Nagpur	757,862	14	93	1,845	404	21	18	39	17	6	23
1		Wardha	400,854		53	1,184	175	32	34	66		6	G
1	7	Chands	561,099		19	1,007	619	42	33	80	9	9	18
1	8	Raipur	1,255,698	3	34	3,769	1,164	8	6	14	10	11	21
1	9   Mahanadı	Bilaspur	827,433		15	2,478	624	10	8	18	2	4	6
2.	o []	Sambalpur	388,205		8	<b>5</b> 29	186		1	1	9	7	16
•		Total	9,501,401	42	1,168	32,956	12,024	224	200	424	82	64	146
	Total 1	n pravious Month	9,501,401	37	1,135	32,139	13,885	910	906	1,816	82	65	147
тот	al in same mo	Onih of past year	9 501,401	23	1,182	30,512	8,645	896	787	1,683	69	72	141

		•																
	7		1									•						
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	Yer re		1	Djumier Diarr ca	-		Balcide			₩ nd	ı		Aecid	u	Sna	h bte: J lidb	rimed mate	7 fal
мп	Femal	T tel	мт	7ema]	T tat	жı	7 mal	Total	м	F male	Tot 1	Mas	es 1	Tot 1		F 1	T ta	
2 064	1 777	3 861	218	161	379	14	19	33		a	2	18	14	,	3	,	10	63
1 256	1 149	403	33	8	461	8	13	18		1	1	7	13	*0	Р	7	10	85
409	361	770	10	7	174	3		3	1		1		2	•	1	3	4	12
1 381	1,214	595	845	23	677	6	6	12			2	18	12	ه	8	3	11	53
1 079	930	2 000	161	115	277	14	в	22	ĺı	1	z	6	3	۰	4		6	29
979	653	1 53	11	1.0	211		2		1		١,	Į s	13	18	2	6	8	29
334	238	672	1	8	ε								2	2	1	}	2	4
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747	747	1 491	93	81	18		1	1	1	1	2	8		a	8	. 5	13	19
234	272	503	\$8	3	70	1	8	4				6	7	18		1		20
854	421	77	4	46	89	8		5	1	1	2	4	1	١	8	1	8	17
9*7	853	1 510	55	5	137	đ		6	3	Ì	8	5	8	1	1	1	2	23
1,005	69	1 597	3	23	55	2	2	٠,	1		1	8	15	21	9	3	12	25
1 375	1,958	2 733	1	18	19	8	11	19	3		8	14	12	26	8	2	11	61
734	55	1 489	\$8	29	67	10	8	18	1		1	9	¢	15			2	36
289	405	794	67	43	110		2	4				2	1	3	6	1	7	14
4.1	4.5	847	30	17	47	7	3	10		ž		7	8	10	2	1	3	د،
2,8 1	2 644	3 465	97	58	153	2	3	ε	6	3	D	13	9	2	4	4	ε	44
1 411	1 161	255	33	2	6		3	2	9	6	15	4	6	10	7	4	11	38
169	11	270	51	34	გა		1	1	1		1	2	2	4	4	2	6	12
17,2~3	15714	2 99	1 795	1 423	3 53	85	67	17	25	20	55	131	1 6	57	85	56	161	e s
16,513	14 850	31 693	307	1,874	4,181	6	94	10	<b>29</b>	ı	60	143	110	53	1*6	29	**5	25
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3	} (	Morwara	202	124	3.6	720	[2	1 ^12	773	<b>7</b> 64	14/1
4	] [	Jubbulpore	sno	45 )	925	2,_21	261	415+	:;,	2117	17:3
5	herbudds 3	Sarsinglipur	2:3	231	421	1 01	1,503	2 = 37	3 5%	17 (	227.
G	Reroduds	Hoshangabad	161	111	273	124	1,112	2 (6)	រដូព	192	22.0
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9		Mandla	195	1,2	3.27	3 (5)	re5	2 637	161	1 (3)	avet
10		Betal	263	201	457	rrs.	2.5	1,100	4.5	4.7	511
11	Satpura 4	Chlindwara	155	112	207	273	ይግ3	1,165	CtS	£-2	1 223
12		Sconi	357	214	273	1,231	1,102	223	2,1~7	1103	2 153
13	}	Balagbat	195	112	3.,7	1 251	1 101	2,255	1 570	165	2,625
14		Bhandara	211	160	371	1,028	1,569	7,177	1 412	1 270	2712
15	   Wainganga	Angpur	366	336	702	1,103	1,159	2 356	1,23.	1,168	2,404
16		T ardha	238	161	422	736	<b>C7</b> 6	1,412	ยาส	777	1,550
17		Chanda	282	216	528	603	715	1,513	624	837	1 711
18		Rupur	701	572	1,273	2,662	2,305	4,970	2,282	2 001	4,253
19	> Mahanadı	Bilaspur	229	106	425	1,703	1,412	9,117	1,577	1,370	2,027
20		Sambalpur	170	169	339	386	337	723	553	510	1,102
=		Total	4,745	3,970	8715	21,460	21,730	46,190			
	To	TAL IN PREVIOUS MONTH	6,617	4,014	8,031				25,133	22,063	47,106
	TOTAL IN SAME	MONTH OF PAST YEAR	4,261	3,819	8,030			.			•

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## Return of Mortality in the Central Provinces

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Num ber	Division.		District		Λn	other Cans	09	Total of d	eatha from a	il Causts	To'al d	icail e in pr B'outh	17'/29
					Male	Femalo	fatoT	Male	Fe a'c	Total	Na <sup>†</sup> c	Female	Teta'
1	)		Saugor		196	196	392	1,990	1,700	3,601	2 606	2,100	4,605
2	Vindbyou	{	Damoh		193	132	815	1,399	1,150	2 5 1 9	1,717	1,500	3,307
3		\{	Murwara		127	83	210	636	483	1,019	720	672	1,312
4			Jubbulpore		846	283	629	1,593	1,309	2,901	2,221	2,016	4,250
Б	 		Narsingbpur		211	172	253	1,139	917	2,058	1,531	1,893	2,607
6			Hosbangabad		156	135	201	1,103	697	2,0^0	1,253	1,112	2,400
7	]	{	Nimar		82	23	55	353	332	720	434	622	788
8	h	(	Burbanpur		17	12	29	83	72	155	132	103	250
9			Maudla		129	103	232	C27	603	1,196	1,051	920	2,037
10			Betul		227	200	427	501	<b>4</b> 63	267	183	658	1 122
11	Satpura		Chbindwara		191	128	319	652	538	1,030	573	ნოვ	1,166
12			Seous		149	109	258	839	726	1,565	1,231	1,032	2,233
13		{	Balaghat		173	115	258	926	735	1,661	1,261	1,101	2,865
14		[	Bbandara	••	172	164	336	1,405	1,351	2,789	1,628	1,569	3,197
15	Wamgauga	}	Nagpur	•••	329	257	616	983	911	1,893	1,198	1,158	2,356
16	1 .		Wardha	•	204	116	350	576	469	1,015	736	676	1,113
17	j	1	Chanda		259	221	450	661	622	1,286	800	715	1,645
18	h	{	Raipur		559	196	1,055	2,153	1,870	4 023	2,662	2,303	4 970
19	Mahanadi	ļ	Bilaspur	**	208	179	387	1,418	1,262	2,710	1,705	1,112	3,117
20	·μ	İ	Sambalpur		155	130	285	340	277	G17	356	337	723
			Total		4,023	3,315	7,338	19,256	16,721	35,977			
~	!	Готаі	IN PREVIOUS MONTO		4,745	8,970	8,715				21,460	21 730	46,190
מ	TOTAL IN SAME	MON	TH OF PAST YEAR	•	3,877	3,277	7,151						

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(					Cı	TES							
Num ber	Division	District	Population according to Consus of 1891	Christian	Muham madan	Hinda	Other Clases		Cholera			Small po	ī
								Male	l cmale	Total	'fale	Female	Tota
1	)	Saugor	591,713	8	89	3,103	115			[ ] }		2	2
2	} Vındhyan ≺	Damoh	325,613		56	1,672	176				3	3	7
3	}	Murwara	173 308		42	752	292						
4		Jubbulporo	571,538	2	139	1,994	695				15	11	26
б		Narsinghpur	367 026		57	1,280	522	; ;			2		2
6		Hoshangabad	525,276	2	76	1,618	600				3	1	7
7	]	Aimar	172,120	3	61	<b>6</b> 36	121				1		1
8	h	Burhanpur	81,366		31	106	91						
9		Mandla   1	339,373		13	435	905					1	1
10		Betul	323 196		13	583	397				11	18	29
11	Satpura	Chhindwara	339,443		35	666	331		ļ		7	8	15
12		Seon	370,767		42	822	858				13	14	28
13		Balaghat	383,331	1	21	1 431	515	23	16	40	15	10	25
14	h	Bbandara	742,850	1	37	1 901	<b>C39</b>	78	56	131	3	2	5
15	Wainganga	Nagpur	757,862	17	91	1,492	315	2	3	5	11	4	15.
16		Wardha	400,854	3	38	811	113	1	2	3	8	Б	13
17	) 	Chanda	561 099		15	801	379	4	5	9	5	6	11
18	)	Raipur	1 255 698	5	35	2,802	869				30	10	70
19	Mahanadı	Bilaspur	827,433		20	2,251	501	11	6	17	28	33	61
20	)	Sambalpur	388,205		4	597	209				13	12	25
		Total	9,501,401	42	918	25,716	8,672	120	88	208	169	174	343
	TOTAL II	n Previous Month	9 501,401	25	974	26,288	8,690	76	67	113	130	113	243
TOTA	AL IN SAME M	ONTH OF PAST YEAR	9,501,401	14	881	23,961	6,847	95	68	163	204	182	386

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Num- ber	Division	District	ΙſΑ	other Cause		Total des	iths from all	Causes	Total	deaths in p Month	rovious
			Male	Fema:e	Total	Vialo	Femalo	Total	Male	Female	Total
1	)	Saugor	275	203	478	1,830	1,485	3,315	1,990	1,709	3,699
2	 	Damoh	157	124	281	1 071	833	1,904	1,399	1,150	2,549
8	ا ا	Murwara	288	206	494	591	495	1,086	536	483	1,019
4	]	Jubbalpore	461	350	811	1 657	1,163	2,820	1,593	1,308	2,901
5	Norbudda	Narsinghpur	322	251	573	1,009	850	1,859	1,139	947	2,086
6	Hornada	Hosbangabad	225	184	409	1,310	1,016	2,326	1,103	897	2,000
7	<b>ل</b>	Nimar	34	29	63	407	317	724	, 388	332	720
8	h	Burhanpur	29	25	54	135	96	231	83	72	155
Ð		Mandla	149	115	264	736	617	1,353	627	569	1,196
10	5.4	Betul	252	207	459	523	470	993	504	463	967
11	Satpura	Chbindwara	161	150	311	540	495	1,035	552	538	1,090
12		Seons	191	133	321	921	801	1,722	839	726	1,565
13	]	Balagbat	240	166	406	1,114	884	1,998	926	735	1,661
14		Bbaudara	218	151	369	1,343	1,235	2,578	1,408	1,381	2,789
15	Wainganga	Nagpur	317	305	622	1,035	883	1,918	983	911	1,894
10	I A	Wardha	200	158	358	543	455	998	576	469	1,045
17	,   <del> </del>	Chanda	231	245	476	624	571	1,195	664	622	1,286
18		Raipur	615	438	1,053	2 003	1,708	3,711	2,158	1,870	4,028
19	Mabanadı	Bilaspur	223	185	408	1,520	1,202	2,772	1,448	1,262	2,710
20	ا ا	Sambalpur	215	168	383	434	376	810	340	277	617
		Total	4,503	3,793	8,596	19,346	16,002	35,348			
	To	TAL IT PREVIOUS MONTH	4 023	3,315	7,338				19,256	16,721	35,977
T	OTAL IN SAME MO	ONTH OF PAST YEAR	4164	3,407	7,571						

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1					CLA	38			Ob -1			Small po	_
`am ber	Division	District.	Population according t) Census of 1891	Christian	Vinham madan	Hludu	Other Classes	Male	Cholera	Total	Male	Female	Total
1)	ſ	Saugor	691,743	] 1	93	2,869	150	20	3	23	1		1
2	Vindhyan	Damoh	825,613	10	60	1 559	177	2	1	3	5	17	22
3)	{	Murwara	173,309		50	1,091	700	8	9	11			
4)	ſ	Jubbnlpore	574 838	13	191	2,439	1,322	6	1	7	1		1
5	Nerbudda -	Narsinghpur	367,026		57	1,616	720				1		1
G	1101 2000	Hoshangabad	493,053	1	79	1,487	633	5	2	7	5	2	7
7)		Nimar	201,343	3	79	574	161		,		2	1	3
8)	{	Burhanpur	81,366		29	73	78						
9		Vandla	339,373		17	382	914				2	1	3
10	Satpura	Botul	323,196	2	19	662	488	5	Ŷ	9	8	8	16
11		Chhindnara	339,413	3	25	541	269				14	6	20
12		Seoni	370,767	1	50	873	1 029				18	16	34
13)		Balaghat	383,331	,	25	1,280	557	19	14	33	12	11	23
14)		Bhandara	742,850		28	1,859	703	87	59	146	2	3	8
15	N ainganga -	Nogpur	757,862	11	106	1,295	276	Ci I i			8	G	14
16		Wardha	400,854	1	20	696	128	3	4	7	4	8	12
ز 17		Chanda	561,099		16	802	321				9	7	16
187		Raipur	1,255,695	3	19	2,640	734				63	44	107
19 }	Vabanad1	Bilaspur	827,433	Ī	26	2,056	477	29	8	37	39	51	90
ا ر20		Sambalpur	388,205		Б	670	202				17	17	34
		Total	9,501,401	49	996	25,464	10,039	184	99	283	211	198	409
	Total is previous Mostin			42	918	25,716	8,672	120	88	208	169	174	343
ATOT	l I/ Same no	ONTH OF PAST TEAR	950 401	21	988	22,964	7,103	19	10	29	331	882	Ğ19

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8 7	63	1 00	9	4	11	,	9	18	7	4	11	1	đ	18	2	3	5	5
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10 47	794	18 417	7 0	181	4 1	20	40	19	40	1	61	117	107	4	31	16	47	411
11,87	5 9 80	1 464	00	1,286	3 91	67	60	17	47	33	80	1	157	28	31	17	43	537
12 33	3 10 3	2 5 6	753	603	1 356	2	9	58	53	51	104	92	101	199	8	14		383

1				10			11	ļ		13	-
Num ber	Division	District	AI.	other Cause	s	Total of De	aths from a	ll Causes	Total D	eaths in pro Month	Tions
			Malo	Female	Total	Male	Female	Total	Vale	Female	Total
17		Saugor	242	191	433	1,616	1,291	2,907	1,759	1,351	8,113
2 }	Vindhyan	Damoh	86	72	158	978	561	1,417	937	603	1,896
3	{	Murwara	535	886	921	1,536	1,316	2,852	1,053	789	1,811
4]		Jubbulpore	CG3	451	1,114	2 337	1,650	3,937	2,316	1,652	3 963
5	Nerbudda	Narsinghpur	231	166	897	842	629	1,471	1,362	1,031	2,313
6		Hoshangabad	232	145	377	941	625	1,566	1,299	902	2,200
7)		Nimar	80	23	63	889	278	C67	430	387	817
8)		Burhanpur	21	10	31	102	63	165	103	76	179
9	,	Mandla	271	169	460	1,334	1,062	2,896	733	680	1,313
10	Satpura	Betul	832	217	679	651	479	1,120	645	526	1,171
11		Chhindwara	132	103	240	800	313	712	497	350	637
12		Seoni	142	105	247	843	679	- 1,622	1,127	626	1,953
13_	}	Balaghit	134	<b>G</b> 8	202	1,133	715	1,848	1,068	791	1,862
14`		Bhandara	148	91	239	1,095	830	1,925	1,421	1,166	2,590
15	Wainganga	Nagpur	257	211	463	767	621	1,388	018	770	1,688
16		Wardba	145	104	219	384	311	695	456	389	845
17		Chanda	209	183	892	514	432	946	C03	536	1,139
18	<u> </u>	Raipur	551	411	962	1,516	1,199	2,745	1854	1,542	3,396
19	Mahanadı	Bilaspur	268	171	439	1,279	942	2,221	1,428	1,131	2,559
20		Sambalpur	213	136	349	427	297	724	503	374	877
- Total				3,468	8,310	19,081	14 293	33,374			}
TOTAL IN PREVIOUS MONTH				4,544	10,563			]	20,561	15,983	3G,547
•	TOTAL IN SAME MO	ONTH OF PAST YEAR	4 084	3,110	7,19						

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жb	Yes	Total.							
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Num ber	Division	District	Population according to Cousus of 1891	Chris tızu	Muham madan	Hindu	Other Classes		Cholera		£	gmall pos	£.
								Male	Female	Total	Male	Female	Total
1		Saugor	591,743	8	93	2,384	110	106	103	209	7	5	12
2	Vındbyan	Damoh	325,613	7	57	1 668	189	273	250	523			
3		Murwata	173,309		54	1,298	489	66	68	134			
4	h (	Jubbulpora	574 838	3	103	2,163	1,177	114	128	242	7	5	12
5		Narsingbpar	367,026	2	51,	1,077	350	52	62	114	3	4	7
6	Nerbudda	Hoshangabad	493,053	24	48	904	459	12	11	23	9	9	18
7		Nımar	204,343	1	37	493	172	14	6	20		1	1
8		Burhanpur	81 366		53	95	84	16	9	25	6	6	12
9		Mandla	339 373		24	535	1,718	209	183	392		1	1
10	Satpura	Betul	323,196		17	701	864	72	55	127	19	12	31
11	11 1	Chhindwara	339,443		23	494	321	15	9	24	10	12	22
12		Seoni	370,767		33	826	788	63	71	134	16	12	28
13		Balaghat	383,331	1	33	1,819	829	133	122	255	10	8	18
14		Bhandara	742,850		31	1,538	624	116	119	235	3	3	7
15	Wainganga	Nagpur	757,862	8	85	1,176	219	12	12	24	15	17	32
16	11	W ardha	400,854		26	670	97	8	5	13	9	12	21
17		Chanda	561,099	1	41	697	270	15	13	28	11	2	13
18		Raipur	1,255,698	27	29	2,744	856	115	82	197	105	86	191
19	Mahanadı	Bilaspur	827,433		29	2 844	803	396	304	700	52	45	97
20		Sambalpur	388,205		5	658	274	14	10	24	25	17	42
		Total	9,501,401	82	882	24,777	10,643	1 821	1,622	3,443	307	258	565
	Total 1	n presions Month	9,501,401	15	735	22,412	10,212	625	654	1,279	162	174	336
ATOT	LIN SAME MO	ONTH OF PAST 1 EAR	9,501,401	27	1,044	24,111	8,412	1,603	1,276	2,879	512	510	1,022

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11 773	8 59	19,60	2 618	2 007	10	45	23	9	7	17	45	170	1 3	98	31	1	43	464
10 675	791	18 417	7.0	1 871	4071	39	40	9	40	1	61	117	107	4	31	16	47	411
11 408	9 63	0 971 م	71	CO	1 517	43	31	74	37	81	Ga	108	7	183	50	34	84	409

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you per	Division.	District	All	others Cau	500	Total of d	eaths from :	s]] Canses	Total i	leaths in pr Mouth,	eviou <del>s</del>
			Male	Female	Total	Male	Female	Total	Male	Female	Total
1	}	Saugor	182	116	293	1,468	1,127	2,595	1,616	1,291	2,907
2	Vindhyan -	Damoh .	75	40	115	1,033	838	1,871	856	561	1,417
3	}	Murwara	178	162	340	955	886	1,841	1,536	1,316	2,85z
4	j	Jubbulpore	426	302	728	1,910	1,536	3,446	2,337	1,650	3,987
\$	- Nerbudda	Narsinghpur	147	111	258	798	682	1,480	842	629	1,471
6	Vestodnor	Hoshangabad	158	110	268	843	592	1,435	941	625	1,566
7		Nimar	40	30	70	412	301	713	389	278	667
8	]	Burbaupurs	30	16	46	141	91	232	102	63	165
9		Mandla	193	147	340	1,267	1,010	2,277	1,334	1,062	2,396
10	6-1	Betul	414	288	702	913	672	1,585	641	479	1,120
11	Satpura	Chlindwara	137	106	243	456	382	838	399	313	712
12		Seoni	100	73	173	910	, 737	1,647	943	679	1,622
13	) J	Balaghat	146	93	240	1,576	1 106	2,682	1,133	715	1,848
11		Bhandara	151	107	258	1,250	913	2,193	1,095	830	1,925
15	} Waloganga	Nagpur	278	217	495	831	627	1,483	767	621	1,388
16	11	Wardba	154	122	276	453	340	793	384	311	695
17	}	Chanda	197	179	376	557	442	999	514	132	946
18	h	Raipur	671	492	1,163	2,121	1,532	3,656	1,546	1,199	2745
19	Mahanadi	Bilaspur	348	241	599	2,133	1 543	3,676	1,279	942	2,221
20		Sambalpur	251	193	144	539	393	937	427	207	724
		Total	4,276	3,146	7,422	20,569	15815	36 384			
	To	TAL IN PREVIOUS MONTH	1 842	3 463	8310				19 081	14,293	33,374
	TOTAL IN SAME	MONTH OF PAST TEAP	3,905	3 091	6,096			l u			

	13	1				16			
		1		Eas	n D	900 P	n		
Total č i	h prode	month f	!						
			Ch I m.	f 1 pox.	7	Dy sy t	1 jari	II th	Franti C W
Ma.	Fma	Total							
1 163	o c	133	6-3		<b>2</b> 98	0-47	0.00	مه	435
960	800	1 60	1-61	}	71	0-18	008	03	
ıs	-31	47G	0.7		450	2-36	00	196	106
1 071	9.0	¢ 7	04	00"	<b>~43</b>	177	0 03	127	599
G &	476	1100	031		6	0 68	00	٥٥	4 03
1 10	10.0	,	000	001	167	037	0-01	0.88	-91
8.3	3 3	931	<del>0</del> 10		29	010	0-03	034	g 43
16	101	203	031	01	1 3	007	000	0.57	8
6		1,221	116		323	1 1	0.0	100	671
833	cs cs	1س17	039	000	189	031	00	*1	490
9	,	10	007	006	141	01	000	0^	47
7 9	607	1 336	036	003	77	07	00	0-10	441
6.0	303	91	067	00		100	0-07	06	700
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1 000	931	1,001	031	001	13	0:10	0.0	03	9
1 638	13	3 006	003	0-01	11	000	0.01	ೲ	195
133	1 057	410	0-03	00	106	011	0 03	0 63	1 97
108	915	003	00	00	0.00	901	001	0.07	1 78
1,811	1 530	3 37 \$	0 16	0-1	146	01	0.00	0 93	91
111	935	0.0	080	011	45	07	0.06	071	4 45
619	6	1 111	000	011	0 60	037	0.01	111	41
_	,	-	036	000	co	0 19	00	0 8	3 83
		-	-	1		<b> </b> -	17	,	
			013	001	196	0-49	100	0-57	3 51
15 8	15 16	33 531	0.30	0-11	2 21	0-13	0.04	074	3 53

	1	2	3	(	;		ł		5		!	σ	
					CLA	88							
Num ber	Division	District	Population according to Census of 1891	. Christian	medusK acbam	Hindu	Other Ciasses		Cholera		٩	mail pox	
								Male	Female	Total	Male	Female	Total
1	) [	Singor	591,743	8	121	2,751	167	283	268	551	10	10	20
2	Vindhyan {	Damoh	325 613	4	43	1,103	175	156	129	295	4	1	5
3		Murwara	173,309		41	971	339	63	50	113	3	1	4
4	) (	Jubbulpore	674,838	5	131	1,959	665	79	<b>S</b> 1	160	2	1	3
5	Nerbudda	Narsinghpur	367,026	4	123	2,270	607	633	689	1,322	6	10	16
6	Rerbudua	Hoshangabad	493 053	7	52	1,003	379	12	8	20	10	8	18
7	} (	Nimar	201,343	1	43	601	180	13	14	27		4	4
8	) (	Burhanpar	81,366		60	110	111	18	10	28	3	5	8
9		Mandla	339,373	1	19	312	1,063	47	35	82	3	1	4
10		Betul	323,196		19	642	730	132	145	277	19	11	30
11	Satpura	Chhindwara	339,443	1	28	482	363	}			21	10	31
19		Seoni	370,767		84	783	699	174	123	297	14	17	31
13		Balaghat	383,331	1	53	1,821	683	190	159	349	31	22	53.
14	h 7	Bhandara	742,850		31	1,444	658	165	148	313	1	5	6
15	Wainganga	Nagpur	757,862	10	113	1,553	350	142	108	250	18	14	32
16		Wardha	400,854	4	35	902	123	32	27	59	13	15	28
17	-	Chanda	561,099	,	36	1,125	426	250	201	451	14	12	26
18	·h	Raipur	1,255,698	3 11	49	3410	1,025	376	265	641	147	100	247
19	Mahanadi .	{   Bilaspur	827,433	3	37	3 148	714	513	389	902	39	54	93
20		Sambalpur	388,208	5 1	9	801	287	121	86	207	25	24	49
	i	Total	9,501,401	L 54	1,127	27,432	9,749	3 399	2,935	6,334	383	325	708
	Total 1	IN PREVIOUS MONTH	9,501 401	82	882	24 777	10,643	1,821	1,622	3,443	307	258	565
TOT	AL IN SAME M	ONTH OF PAST YEAR	9,501 40	11	1,137	27 881	9,228	4,533	3,874	8,407	683	578	1,261

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91	.3	ε	57	13	43)			4				6		6				1
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3 1	274	<b>5</b> 9	8	5	51	3		5	3		5	6	7	1	1	1		1
3	261	<b>J8</b> 3	0	13	33	4	3	7	1		1	0	Б	11	11	7	1	43
1156	В	1 936	171	107	78	8		10		9	13	3	10	33	4	3	7	63
1 180	849	20 5	108	46	1 4	2	6	8	В		10	3	0	E5	3		5	78
146	118	G s	101	6	163		1	3	2		- {	15	2	17	3	1	4	6
10 803	863	19 3.6	589	1740	4135	5	58	90	\$5	19	64	87	143	400	60	31	91	63
11 273	8 59	19 865	2 618	2 007	46	46	33	9	\ 7	17	46	170	18	98	\$1	1	43	464
10 931	8 781	1971	1 071	863	1 934	46		78		25	53	113	Đ	08	51	-		39
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				10			11			12	
Num ber	Div <sup>i</sup> sion	District	IIA	others Caus	c <del>1</del>	Total el de	eath from s	all Cur cs	Te 'al	feaths in 5- Sionth	tslous
			Male	Pemale	Tota)	Male	I emale	T in	Hal	lema e	Total
1	) (	Saugor	203	161	361	1,689	1,359	3 017	1,169	1,127	2 595
2	Vindbyan	Damoh	50	53	103	ากว	716	1,625	1,011	818	1,971
8	} {	Murwara	132	111	213	750	ธาช	1,351	9,5	896	1,811
4	}	Jubbulpore	302	213	នេះ	1,475	1,185	2 660	1,910	1,526	3 416
4	Nerbudda	Narsinghpur	151	153	307	1,503	1,196	3 00 \$	798	(\$2	1,190
6	Neroddda	Hoshrugabad	161	128	297	809	£03	1 451	813	592	1,135
7		Nimar	46	32	75	483	310	828	112	501	713
8		* Burhaupur	24	20	41	163	113	251	1;1	91	232
9		Mandla	110	99	209	812	C18	1 120	1,267	1 010	2,277
10	} Satpura	Betul	307	278	515	751	610	1 391	713	672	1 685
11	avpura	Chhindwara	141	115	258	462	412	571	456	382	834
12		Scom	100	71	171	878	673	1,571	910	737	1,64
13	}	Balaghat	109	86	195	1,126	1,132	2 555	1 576	1 106	2 68
14		Bhandara	99	103	207	1,128	1,005	2,133	1 250	913	2,197
15	Wainganga	Nagpur	287	265	552	1,085	931	2 026	831	657	1,4812
16		Wardha	173	130	303	577	<b>1</b> 83	1,060	453	340	793
17	ز	Chanda	231	211	445	871	716	1,587	5.7	442	99,6.
18	h	Raipur	781	549	1,320	2 668	1,827	4,495	2,121	1,532	3,6137
19	Mahanadi	Bilaspur	376	268	611	2,261	1,635	3,899	2,133	1,533	3693
20		Sambalpur	220	169	389	635	463	1,009	539	398	49
	1	Total	4 012	3,179	7,191	21,390	16 972	38,362			703
	Тот	AL IN PREVIOUS MONTH	4,276	3,146	7,422				20,569	15 815	566
T	OTAL IN SAME MO	NTH OF PAST YEAR	3 648	2,903	G,551						L.

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Total deaths	in h , clin th form Year	rmonth f	Choi ra.	finall per.	Îna	Desentery d Biarrhoa.	Inj rio	All th	From all
N H	Fem la	Total				1			
1 71	1,507	8,129	6-93	000	316	0.8	0.00	0:01	514
1,5"8	1 40*	\$10	0.67	001	ģī	0:00	0.08	0.3	4 99
570	826	ma	065	0.00	819	2 48	0.07	1 40	7 81
2108	1 866	8,270	0*3	001	to.	1 36	0:01	0-90	46
£43	337	940	3:00	0:01	*3	0:80	0.08	0:83	818
1 003	810	1,570	001	001	18	043	0-05	0.59	92
623	3,1	85	013	000	3	0 1	00	0:35	40
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G77	420	116	691	014	4-00	0-07	0 09	0-51	6 67
1,1	900	001	04	001	197	0-10	0.09	0.8	87
1, 7	1 401	3,1 8	0:83	901	133	013	00	0 73	67
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9 9	816	174	080	0.05	1-0	0:00	0-03	0.9	83
1 150	1,510	850	0.63	0*0	151	0	0.0	1 05	8 7
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	1	3	3		4		ļ		E		:	r	
j					Cr.	123							
Num ber	Division	District	Population according to Census of 1501	Chris tlan	Muham madan	1lirda	Oil er ela rer		Troiotta			9	<b>1</b>
								Male	Female	To*al	Va'	Fem.	Total
1	) [	Sauger	591,743	18	170	1,000	149	419	552	971	18	8	26
2	\\\Vindhyan \\	Damoh	325,613	4	61	1,402	149	181	100	371	1	2	3
3	}	Murwara	173,303	1	57	1,561	761	252	235	487	Ð	8	17
4	h 1	Jubbulpore	671,838	5	116	2 050	555	151	110	251	3	G	9
ъ		Narsinghpur	367,026	1	82	2 003	651	362	406	769	2	1	3
6	Nerbudda	Hoshangabad	493,053	4	141	2,058	720	721	635	1,355	14	8	22
7		Nimar	203,313	2	50	855	192	6	3	9	2		2
8	)	Burhanpur .	81,366		42	133	92	2		2	1	4	5
9		Mandla	339,373		29	615	1,762	316	335	GSI	10	7	17
10		Betul	323,196	1	14	632	526	118	103	226	13	9	22
11	Satpura	ChLindwara	339,413		25	621	315	131	137	278	11	10	21
12		Seoni	370,767		80	920	713	200	170	379	21	16	37
13		Balaghat	383,381	8	91	2,346	926	353	406	789	11	13	25
14	)	Bhandara	742,850		47	2,314	929	385	358	713	1	3	4
15		Nagpur	757,862	22	179	2,674	603	494	311	835	13	14	28
16	Wainganga	Wardha	400,854		51	1,362	278	183	135	318	6	3	9
17		Chanda	561,099	1	30	1,224	512	223	173	396	25	19	44
18		Raipur	1,255,698	7	95	7,925	2,212	2 623	2,067	4,690	92	78	170
19	Mabanadi	Bilaspur	827,433		48	4,874	1,168	919	762	1,681	40	39	79
20		Sambalpur	388,205		8	987	414	200	205	405	33	37	70
		Total	9,501,401	73	1,419	41,708	13,117	8,301	7,341	15,612	327	286	613
	Total	IN PREVIOUS MONTH	9,501,401	64	1,127	27,432	9,749	8,399	2,935	6,334	383	325	708
TOTA	L IN SAME MO	ONTH OF PAST YEAR	9,501,401	15	1,165	32,163	10,703	6,870	6,065	12,935	730	629	1,359

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и	True.	T tal	м :	** b	Total	RI	ть	Tota	1	en 1	T (a)	11	Fetty 1	T t 1	3f 1	f mal		I j rier
1 519	11-0	2 463	202	1	414	•	2	G	3	1	6	15	16	81	6	8	13	53
4 2	89G	88	231	11	10	c		8	4		4	8	5	13	2	1		7
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660	وى .	1,109	259	150	363	8	4			5	t	5	8	10	5	2	8	<b>3</b> 0
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61.	413	935	28	397	€~0	1	1	[ ]	1	-	1	3	7	10	12	8	19	23
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221	167	\$95	5	5	49		1	] 1				6		8	1	1		11
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950	67	1 76	51	**1	50			4	1	1			8	12	3	11	14	8
1,163	801	2 080	90	0	100	1		4	1		1	24	4	15		1	3	<b>≈</b> 6
83	00	1,537	<b>6</b> 3	20	118	5	9	16	1		1	13	13	G	1	1		43
411	3	736	07	4.7	110	1	٠		1	1		25	4	19		1	3	27
330	300	630		9	31	1	1		3	1	4	9	10	19	4	1	5	80
161	1 160	811	207	03	603	7	l	7	7	10	1	6	7	53	3	4	7	81
1 741	1 174	-,918	161	10	~70	1		1	5	3	8	9	13	٠		3	8	13
117	137	5	117	3	100		6	8		1	1	9	5	15	8	1	9	33
13, 7	10718	3 15	3 16	450	651	47	4	9	36	7	63	05	157	30	C1	47	111	¢ s
10,03	85 3	193 0	,239	1 10	4 138	5	33	90	85	19	51	7	113	40)	60	31	91	63*
111 1	8,860	19 931	1, 9	8 1	080	4	51	93	3		60	161	103		40	39	8	503

}						10			11			12	
Num ber	Division		District		ИA	other Cause	÷9	Tota. of de	aths from ali	Causer	Total d	erihs in pre Nonihs	ear l'e
					Male	Female	Total	Male	Female	Total	Mule	Female	Tetal
1	}	η:	Saugor		275	216	491	2,212	2,165	6,427	1,683	1,359	3,017
2	- Vindhyan	1	Damoh		68	52	120	865	750	1,615	909	716	1,625
3	<b>]</b>		Murwara		155	158	313	1,027	956	1,083	759	695	1,354
4			Jubbulpore		307	212	<b>519</b>	1,567	1,171	2,733	1,475	1,185	2,060
5	Nerbudda		Narsinghpur		212	230	412	1,320	1,100	2,720	1,503	1,426	3,001
6			Hoshangabad	•	215	141	359	2,057	1,766	3,523	838	603	1,441
7		l)	Nimar		30	30	Co	638	461	1,000	483	310	828
٤	h		Burhanpur	•	39	19	59	150	117	267	168	113	281
,		1	Mandla		115	121	260	1 327	1,109	2,436	812	<b>61</b> 8	1,130
1	Satpura		Betul	•	289	180	473	684	450	1,173	751	610	1,391
1	[ ]	***	Chhindwara		10	103	214	£ 503	458	961	462	412	874
1	2		Sconi	11	8	9;	180	931	781	1,713	878	653	1,571
1	3   }	1	Balaghat		14	4 109	25	1,81	1,559	3,371	1,426	1,132	2,558
1	4	{	Bhandara		15	4 15	3 30	7 1,837	1,483	3,320	1,128	1,005	2,133
3	5 Wainganga		Nagpur	•	60	9 37	1 87	1,91	1,502	3,113	1,055	140	2,026
1	.6		Wardha	•	20	2 22	6 48	8 03	718	1,691	577	453	1,060
:	17		Chanda		35	6 27	7 63	3 970	791	1,767	871	716	1,587
	18		Raipur		. 111	2 79	0 1,91	1 5,91	4,351	10,269	2,663	1 827	4,495
	19   Mahanadi		Bilaspur		61	1 45	7 1,06	8 3,51	2,577	6,090	2,261	1,635	3,899
	20  }		Sambalpur		24	5 21	3 45	8 73	678	1,400	635	463	1,093
				Total	5,32	4 4,20	5 9,58	9 31,00	25,319	56,318			
	*	To	TAL IN PREVIOUS	нтиом	4,01	2 8,17	7,19	1			21,390	16,972	35,363
	TOTAL IN SAI	ie 1	ionth of past	YEAR	8,93	2 3,27	7,18	В					•

	19	ı				16			
					Ratt D	1 000	7 rc 11		
Tot I deaths in	the sorre pondi gr	ma h fih			1	Ι .	1	l	J
36 Se	Fema.	î W	Chol ra	f B-pa	I m	Dysestary ad Distribus.	I juries	A Tolibe se	From 11 C see
1,9~9	1,55	5 31	1-61	00.	417	0-70	0.00	0 83	748
113	503	2 023	1 15	0-01	59	0.8	0.03	0-37	496
333	251	183	81	010	4 29	+ 3	00	181	11 44
1,,63	1,101	47*	041	00	07	123	0.05	0-9	476
809	630	1 420	တ	001	30*	1-01	0.03	1 00	41
9 4	621	1 6-9	27	004	+80	153	0.02	0.73	775
459	88	780	004	0-01	4~9	014	00	0:34	<b>5 2</b> 3
181	1*7	311	000	0.00	38	0-05	00	072	3 9
1,31	1000	,271	2 01	00	90	3 34	0.00	079	7 19
5 4	463	1 003	0.0	0-07	1-05	ده	0-11	1 47	3 <b>63</b>
820	848	1 757	0:8	0.06	114	0-15	0.03	0.68	83
1,809	1 454	3,203	100	0:10	235	0.60	000	0.50	46
~95	60	14.8	03	0-07	461	15*	80-0	0 86	8 80
1,296	1 059	23	1.00		-80	0:22	0.04	0-61	44
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861	CSS	1 10	0-79	co	184	020	0.07	1 23	4.3
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3 06	C45	\$710	<b>373</b>	013	24	0-43	007	1 53	818
674	419	6 003	203	010	3 53	03	0.06	1 9	7 ა6
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			165	0.07	2 55	0 59	0:07	100	5-93
	]		0.67	007	201	0-13	0.07	0 6	404
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}					Cri	E 1			en			• -	
Nnm- ber	Division	District	Population uccording to Census of 1891	Chris tian	Muham madan	Midga	Other Classes	Nalo	Cholera	To'al	*{a]e	Bmall po	Ş
						~ ~~						}	
1		Saugor	591,713	7	229	5,661	241	533	526	1,059	26	21	60
2	Vindbysn	Damoh	325,613	<b>ប</b>	86	2,468	281	417	418	563	C	3	9
3	) ( 	Murwara	173,308		61	1,135	301	99	65	184	1	]	2
4	h r	Jubbulporo	674,838	Ð	131	1,996	636	162	125	287	3	8	) 11
5		Narsinghpur	367,026	3	76	1,711	555	210	173	383			
6	Nerbudda	Hoshangabad	493,053	c	111	2,266	619	420	357	777	3		3
7		Nimar	201 313	2	74	1,131	496	257	170	427	1		1
8	]  }	Burhanpar	81,366		49	153	86						
9		Maudla	339,373		35	897	2,619	677	543	1,220	3	1	4
10		Betu1	323,196		19	961	1,053	335	311	676	9	10	19
11	}Satpura	Chhindwara	339,443		52	1,025	619	467	175	912	7	C	13
12		Scont	370,767		88	1,244	1 213	366	338	704	8	3	11
13		Balaghat	363,331	2	55	2,620	1,120	402	~03	705	11	8	19
14		Bhandara	742,850	G	97	3,531	1 578	759	583	1 317	2	3	5
15	- Waingauga	Nagpur	757,862	9	149	2,800	706	391	260	641	8	3	11
16	li manganga	Wardha	400,854		65	1,705	173	338	226	561	12	7	19
17		Chauda	561,099	4	37	1,437	540	235	187	422	10	11	21
18		Raipur	1,255,698	2	71	9 273	3,106	3,076	2,120	5,496	74	50	124
19	Mahanada	Bilaspur	827,433		86	7,938	2,105	2,012	1,788	3,830	29	32	61
20	þ i	Sambalpur	388,205	14	28	1,035	517	311	282	£93	18	26	41
		Total	9,501,401	69	1 598	51,018	18,921	11,490	9 635	21,125	231	196	427
	Total in	PREVIOUS L'ONTH	9,501,401	74	1,419	11,708	13 117	8,301	7,341	15 642	327	286	613
TOTA	L IN SAME MO	ONTH OF PAST YEAR	9,501 401	18	773	27,540	10,063	7,219	6,781	1 4000	459	415	874

F Dirighment Set of W J A May Fail Miles State W J A May Fail Miles State Miles Mile		7	ļ										,						
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505         66         1161         236         23         489         7         6         12         5         2         5         13         4         17         1         3           504         665         1463         38         120         4         8         1         1         1         15         13         7         2         1         1         1         3         1         1         1         1         3         1         1         1         1         3         1         1         1         1         3         1         1         1         1         3         1         1         1         1         2         3         5         1         1         1         1         1         4         8         14         11         8         14         11         1         1         1         1         1         1         1         1         1         1         1         1         4         8         14         11         1         1         1         1         1         1         1         1         1         1         1         1         1         1	330	235	665	168	174	34		1	1	1	1		12		14	4	6	10	7
804         665         1469         39         100         48         1         1         35         12         7         2         1         1         1         3         1         1         1         1         3         1         1         1         1         3         1         1         1         1         1         3         1	609	5GS	1 177	371	93	669	5		9		1	1	15	19	34		8	1	56
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66         4°9         1164         487         340         8 7         1         1         1         1         1         4         8         14         11         5           5         41         5 3         90         65         155         1         1         1         1         6         1         18         4         7         11           18         1 7         90         83         33         86         1         1         1         1         9         5         14         1         8         6           5 5         54         1197         18         175         903         3         3         1         3         4         6         3         9         5         8         10           1 78         900         47         85         37         62         4         4         8         1         3         23         5         17         6         4         10           731         1473         3         00         15         101         2.6         6         8         4         6         15         11         0         5         5 <t< td=""><td>655</td><td>447</td><td>1 10</td><td>35</td><td>19</td><td>57</td><td>1</td><td>1</td><td>2</td><td></td><td></td><td></td><td>1</td><td></td><td>3</td><td>1</td><td></td><td>1</td><td>٠</td></t<>	655	447	1 10	35	19	57	1	1	2				1		3	1		1	٠
5       41       6 3       90       65       156       1       2       0       1       1       1       2       1<	129	9	1		3	5		1	1				2	3	5		1	1	,
18     17     99     83     43     86     1     1     1     1     9     5     14     1     8     6       55     54     1107     18     175     993     3     3     1     3     4     6     3     9     5     5     5     10       178     900     47     85     37     87     4     4     8     1     3     73     5     17     6     4     10       731     1478     3     00     15     101     2.6     6     8     4     6     15     11     0     5     5     10       1040     837     1877     65     49     114     5     9     14     1     1     2     9     13     3     3     3       533     384     917     100     77     177     9     9     1     1     6     10     16     3     3     6       4-3     354     8     45     31     6     3     5     8     4     6     9     9     4     73     4     6     10	65	4*9	1 154	437	340	8 7	1		1		3	1	4		8	14	11	5	83
5 5       54       1 107       18       175       903       3       1       2       4       6       3       9       5       5       10         1 78       900       47       85       37       52       4       4       8       1       3       73       5       17       6       4       10         731       1478       200       15       101       2.6       6       8       4       6       15       11       0       5       5       10         1040       837       1877       65       49       114       5       9       14       1       1       2       9       13       3       3       3       6       4.3       4       6       10       16       3       3       6       4.3       4       6       10       10       10       3       3       6       4.3       4       6       10       10       10       3       3       6       4.3       4       6       10       10       10       10       10       10       10       10       10       10       10       10       10       11       10 </td <td>5</td> <td>41</td> <td>5 3</td> <td>90</td> <td>65</td> <td>155</td> <td>1</td> <td>1</td> <td></td> <td></td> <td>1</td> <td>1</td> <td>6</td> <td>1</td> <td>18</td> <td>4</td> <td>7</td> <td>11</td> <td>3</td>	5	41	5 3	90	65	155	1	1			1	1	6	1	18	4	7	11	3
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8311 6"81 1519 1.116 811 197 7 23 5 3 79 61 189 131 219 8 110 19	8 314	6"81	151 9	1,116	841	197	7	23	5	3	77	61	189	131	319	s	110	19	<b>63</b> 0

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hom ber	Division	District	All	Other Caus	ĉs	Total of D	eaths from s	ill Causes	Total	Deaths in p Month	16410DB
			Male	Female	Total	Male	Female	Total	Male	Female	Total
1	}	Saugor	420	315	735	3,226	2,912	6,138	2,262	2,165	4,427
2	Yındbyan {	Damoh	98	82	180	1,504	1,336	2,840	865	750	1,615
3	} {	Murwara	149	128	277	764	733	1,497	1,027	956	1,983
4	} (	Jubbulpore	303	272	575	1,472	1,303	2,775	1,567	1,171	2,738
5	Norbudda	Narsinghpur	163	145	308	1,229	1,149	2,378	1,320	1,400	2,720
6	Merbudus	Hoshangabad	190	133	323	1,673	1,358	3,031	2 057	1,766	3,823
7	} \	Nimar	61	52	113	1,015	691	1,706	638	461	1,099
8	)	Burhanpar	30	23	53	163	123	286	150	117	267
9		Mandla	183	140	323	2,054	1,517	3,571	1,327	1,109	2,436
10	Satpura	Betul	381	250	631	1,108	928	2,036	684	489	1,173
11	Cavinta	Chhindwara	146	92	238	902	794	1,696	503	458	961
12		Seour	126	88	214	1,388	1,157	2,545	932	781	1,713
13	<b>,</b>	Balaghat	143	123	266	2,142	1,655	3,797	1,812	1,559	3,371
14		Bhandara	176	152	328	2,869	2,346	5,215	1,837	1,483	3,320-
15	Waingangs .	Nagpur	526	451	977	2,041	1,623	3 664	1,941	1,502	3,443
16		Wardba	274	255	529	1,267	972	2,239	946	748	1,694
17	<b>}</b>	Chauda	361	296	657	1,099	919	2,018	976	791	1,767
18		Raipur	1,250	929	2,179	7,162	5,290	12,452	5,918	4,351	10,269
19	Mabanadı	Bılaspur	832	630	1,462	5,776	4,353	10,129	3,513	2,577	6,090
20	زا	Sambalpur	262	198	460	864	732	1,596	731	678	1,409
		Total	6,074	4,754	10,828	39,718	31,891	71,609			
	То	TAL IN PREVIOUS MONTH	5,334	4,205	9,539				31,006	25312	56,318
	TOTAL IN SAME 3	IONTH OF PAST YEAR	3,162	2,643	5,805						

	12	1				14			
		1			RATE D	MAN 1 000	P		
Total Deaths in	th so preding m former Year	outh of th							
ŧ	ı		Chalera.	Small-pos-	,	Dy sot 17 d Diarra	Injects	All iber	From II Cause
Mai	F mail	Total	į					١.	]
1,931	161	8 55	179	0-05	602	11	01	1 5	10 37
1,0~0	85	1 805	266	0.03	426	114	0 03	0-55	87
454	341	795	106	001	2 84	197	0-16	160	8-64
1,1.0	993	1,986	0 50	<b>50°</b>	<b>~</b> 05	116	010	100	4.83
640	g19 J	1 159	1-04	6-00	316	1 33	0 10	0'84	643
610	521	1 131	160	0.00	293	087	0.08	0.53	6 15
.04	140	344	တ	0.00	6 39	0~3	0 03	0.53	8.85
85	83	149	0 00	0:00	2.7	0.06	000	0.85	3 51
1,669	1 533	3,20	3 59	001	3 43	44	010	0 95	10 62
8 3	60	583	03	0:06	18	048	010	195	8 80
610	585	1195	2 78	0.04	1 18	0 ⊷	0 00	070	5-00
1 076	1 057	a,133	190	0-03	3 23	1-08	0 07	0.58	883
891	805	1 096	184	0:05	8.86	136	0-10	0-70	9:01
603	655	1 464	181	0.01	43	037	0 07	045	70
671	531	1,.0"	08	601	*43	015	0.05	1 29	483
44	359	801	141	0.05	~9	044	0-08	12	5 59
784	710	1 494	0-75	0.06	140	014	D-11	117	3 60
4 037	347	7,509	4 38	010	3:03	0-63	005	174	9-93
3,146	2,936	<b>5</b> 98	463	007	5 08	061	0.03	1 77	1 24
410	401	811	13	011	06	0-57	0.06	119	411
	1		~	004	230	0-5	0-03	114	7 54
	-}					-			
	1	[	16	007	5	0.0	C-07	100	5 93
*0 632	17 6	38,394	1 47	009	1 9	021	0.07	061	4-04

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Num ber	Division	District	Population accirding to Census of 1831	Chris	Mulam madan	Hlado	Other Classes		Cholers			Emal-p	<u>.</u>
	١							Male	Femula	1 c _i	Male	Female	Total
1	) (	Saugor	,591,743	11	177	4,119	280	47	71	118	6	7	13
2	- Viadhysu	Damoh	825,613		20	1,359	155	19	28	97	3	6	8
3		Murwara	173,308		36	635	223	3		3		1	1
4		Juhhalpore	571,638	2	106	1,662	<b>G1</b> 5	47	25	72	1	1	2
5	   Nerhudda   {	Narsughpar	367,026	12	71	1,744	468	63	82	141		1	1
6	Remudds	Hoshaugabad	493,053	4	23	1,089	479	21	16	37	3	3	6
7	] }	Nimar	201,343	1	83	951	292	40	16	85			
8		Burhnapur	81,366	"	52	164	85			,			
9		Mandla	839,373		21	1,062	4 /96	418	320	717	2	1	3
10		Betul	323,196		20	1,201	1,184	152	165	317	5	4	9
11		Chhindwara .	339,143	1	36	1,030	713	125	107	252	7	ຄ	16
12		Seoas .	370 767		82	1,227	1,761	41	26	80	1	1	3
13	] 	Balagbat	393,331	13	26	2,114	1,120	42	51	93	3	3	6
14		Bhandara	742,850	2	59	2,832	1,177	311	273	617	2	1	3
15		Nagpur	757,862	21	141	2 153	660	140	73	213			
16		Wardha	400,854		54	1,252	297	40	35	75		1	1
17	) 	Chaada	661,099		40	1,221	747	268	257	525	3		3
18	h (	Raipar	1,255,698	2	29	7,178	2 451	630	152	1 082	18	23	43
19	Mahanadı	Bilaspur	827,433		31	6,433	1,889	329	275	603	30	10	49
20	) (	Sambalpur	358 205	1	12	638	242	43	61	103	16	و	25
		Total	9,501,401	70	1,172	40,869	19,334	2811	2,432	5,243	100	90	190
	Total :	N PREVIOUS MONTH	9,501,401	69	<b>1,598</b>	51,018	18,924	11,490	9,635	21,125	231	196	427
TOT	TAL IN SAME MONTI	H OF PAST YEAR	9,501,401	30	962	23,789	10,477	3,336	3,018	6,354	~322	292	614~

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*	Tens.	Total.	Melo	F made	Tot 1.	Ma.	faul	Tabl.	× 10	Penale	T≈ L	Mai	Temal	T 4	Mal	F male	Total	
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29	190	413	115	63	179	4	Ì	6	1	1		ε	1	c	3	İ	5	19
دع	4.7	1	<b>62</b> 4	305	13		3		,	_	3	8	14		6	11	17	47
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7 3	E 50	Lis	,	19*	(A)	,	,	1		,	3	8	3	11		3	10	25
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10 070	8 110	15 18	1 009	1 8	,806	9	33	<b>C</b> 6	,	7	<b>c</b> <sub>G</sub>	313	180	0 5	107	103	1	C 9

		{	}	7	L		-	11			12	
Num bor	Division,		District	All oth	er Causes		Total of all	Deaths f Causes	rom	Total Des	ihs in previou	s North
				Male	Female	Total	] Sale	Female	Total	Male	Female	Total
1	1	ſ	Saugor	302	217	519	2,601	2,196	1887	3,226	2,912	6,138
2	- Vindhyau	}	Damoh	111	93	201	877	687	1,561	1,501	1,336	2,810
3		Į	Murwara	127	97	224	517	377	108	764	723	1,497
4	)	{	Jubbulpore	320	245	565	1,371	1,014	2,385	1,472	1,203	2,775
Б	Nerbudda	J	Narsinghpur .	207	168	375	1,230	1,008	2,208	1,229	1,149	2,378
6	1 Trei nagas	]	Hoshaugabad	140	118	258	1,213	917	2,130	1,673	1,058	3,031
7	) 	į	Nimar	52	37	89	745	557	1,302	1,015	691	1,706
8	ի		Burhaupur	36	27	G3	186	115	301	163	123	286
9			Mandla	454	202	746	3,312	2,267	5,579	2,054	1,517	3,571
10			Betul	603	356	961	1,446	962	2,403	1,103	928	2,038
11	Satpura	ĺ	Chhindwara	261	206	457	922	859	1,780	902	791	1,696
12			Seoni	247	171	418	1,841	1,229	3,070	1 388	1,157	2,545
13	زا		Balaghat	147	85	232	1,984	1,289	3,273	2,142	1,655	3,797
14	·h	į	Bhandara	164	129	293	2,259	1,811	4,070	2,869	2,346	5,215
15	Wainganga		Nagpur	519	421	040	1,692	1,283	2,975	2,041	1,623	3,664
16			Wardha	264	214	478	927	1	1,003	1,267	972	2,239
17	7   )		Chanda .	310	239	549	1,092	928	2,020	1,099	919	2,018
18	³  )		Raipur	1,481	869	2,350	5,834	3,776	9,660	7,162	5,290	12,458
19	ibsaadaW.		Bilaspur	513	438	951	4,818	3,535	8,353	5,776	4,353	10,129
20			Sambalpur	251	177	431	495	898	893	864	732	1,596
		•	Total	6,517	4,629	11,140	35,502	25,943	61,445		••	
		Total	IN PREVIOUS MONTH .	6,074	4,754	10,628	3			39,718	31,891	71,609
TC	DTAĽ IN SAME	мои	TH OF PAST YEAR	3,713	2,863	6,576	•••					

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Nam- ber	Division		District		Population according to Course of 1541	Chris tian	Silan Ladan	Nirðs	Orler Classes	- 1	Cl o'era-	Tr*a)	! 1	eal pra	Tital
1	)		Sangor		591 743	SG	191	6,250	371	Đ	2	11	2	3	s
2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Damoh	ļ	325,613	1	100	1,951	^∪3	60	co	140	3	1	4
3	ا	ij	Murnara		173,308	1	55	703	250	1	2	а			•••
4	)	ţ	Jubbulporo		674,838	7	129	1,996	1,012	10	D	10	2	1	3
5			Narsingbpur		367,026	8	63	1,580	C98	10	7	17			
6	Nerbudda		Heshangabad		493,053	17	130	2,303	924	70	20	CC	1	1	2
7	\ <u>\</u>	į	Nimar		201,313	3	70	1,196	614	82	77	159			•
8	1	۲	Bnrhanpur		81,366		60	221	120	1		1			
9		1	Mandla	•	339,373		27	831	4 702	111	73	184			
)		Ì	Betul		323,106	1	22	1,001	2,177	49	32	80	3		3
	} Satpura	- {	Chlundwara		339,443		58	1,061	G12	46	30	76	1		1
3		}	Seoni		370,767		103	1,700	2,762	27	20	47	1	1	2
3		{	Bainghat		383,331	1	59	2,497	1,097	48	83	61	2	4	6
4	<b>,</b> h	!	Bhandara		742,850		63	3,302	1,407	75	61	136	1	4	5
5	1.1		Nagpur	••	757,862	23	198	3,321	761	156	139	304			
5	Warnganga	}	Wardha		400,851	1	81	1,850	570	39	37	76	2	2	4
7		į	Chanda		£61,090		30	1,662	647	92	63	150	3	8	G
18	· h	1	Raipur		1,255,698	G	20	10,262	3,388	157	113	270	17	19	\$3
19	Mahanadi	j	Bilaspur	•	827 433	2	26	8,500	2,085	78	83	111	13	G	19
20		į	Sambalpur		389,205	1	4	621	271	20	9	23	5	8	13
			-	tal	9,501,401	128	1,527	53,831	25,299	1,126	834	1,960	56	<b>5</b> 3	100
	1	Cotal	no <i>M s</i> uoiveag un	TH.	9,501,401	70	1,172	40,869	19,331	2,811	2,432	5,213	100	90	190
TO	TAL IN SAME I	MONT	H OF PAST YE	\B	9,501,401	29	1,211	33,333	15,522	2,519	2 392	4,931	210	192	403

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``um ber	Division		District		All oil	er Cause	•	Total of	idesite f Lausse	* tis	T til ča	י ייינבועי	to More S
					Male	Femalo	Tival	Male	Female	Tetal	v, ,	70-0.4	mp die
1	h	ſ	Saugor		492	421	913	2 791	2 095	6 977	2 (2)	2 105	45-7
2	- Vindhjan	. 1	Damoli		163	181	847	1,200	1,161	2361	677	C47	3 3/3
3		ĺ	Murwara	•	123	86	200	867	491	1,949	617	277	F0 <b>3</b>
4	h	ſ	Jubbulpore		845	260	614	1,830	1 314	3,141	1,371	1 014	23,5
5		l	Narsinglipus	-	252	108	450	1 451	1,217	2 S.A	1,239	1,000	2,259
c	Nerbudds	••• <u>1</u>	Hoshungabad		219	115	834	5'017	1,452	344	1,213	017	2130
7	<b> </b>	(	Nimar	•	G4	27	9)	920	693	1 653	745	587	1.303
8	h	{	Burhanpur		23	21	41	220	157	412	196	115	311
9			Mandla		740	cos	1 227	g 323	2,330	5,653	3,312	2,277	0,570
10			Betul		1,113	650	1,763	2312	1 450	3 501	1,416	262	2 4CS
11	} Satpura	•{	Chhindwara		261	166	127	ეია	735	1,731	922	823	1 780
12			Sconi		372	273	GIS	2 603	1852	1,555	1 541	1 229	3 C70
13	}	ţ	Balaghat		195	129	324	2 461	1,703	4 25 1	1,994	1,250	3,2*3
14	1	(	Bhandara	•	219	164	853	2,631	2,057	4 771	2,259	1,611	4,070
15	Wainganga		Nagpur	•	<b>C</b> 69	626	1,195	2,333	1,945	4,303	1 692	1,253	2,975
16	The anguage	• 4	Wardha	••	ES7	200	677	1,50\$	703	2,503	927	676	1,603
17	ل	į	Chauda		432	360	792	1,319	1,020	2,339	1,092	928	2 020
18	)	1	Raipur		1,665	1,169	2 833	8,259	5,447	13,706	5,884	s 776	ი,ნა0
19	Mahanadı	ł	Bilaspur	***	663	450	1,122	6,200	4,362	10,622	6811	4,987	11,798
20	Ú	1	Sambalpur		230	173	403	479	413	607	495	<b>१</b> ००३	893
T	A		-										
			Total	•	8,636	6,187	14,823	46,705	31,080	80,785	•		ba 64
		TOTAL	IE PERVIOUS MONTIC		6,517	4,620	11,116	•			85,502	25,013	61,145
,³50	TAL IN SAME	MONT	H OF PAST YEAR		5,249	1,189	9,438				•		

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Nam bor	Di <b>v</b> ision	Dietrict	Population according to Gensus of 1811	Chris	Maham madan	11indn	Other Classes	,	Cholera		,	Small pos	<b>.</b>
_								Male	Female	Total	·falo	Female	Total.
1	)) (	Saugor	591,743	33	252	5 967	405						
2	Vindbyan }	Damoh	325,613		57	1,889	261				1	4	5
3		Murwara	173,308		76	755	291						
4		Jubbnlpore	574,838	1	190	2,283	865						
5	Nerbudda -	Narsinghpur	367,026	2	89	2,017	717	2	1	3	2		2
6	Neroduda	Hoshangabad	493 053	1	, 110	2,773	925	3		3		1	1
7		Nimar	204,343		78	1,121	485	46	34	80			
8	1	Burbanpar	81,366		84	352	<b>13</b> 8		3	3	-		
9		Mandla	339,373	1	41	726	3,167	40	42	91			
10		Betul	323,196		30	1,754	2,160	81	104	185	1		1
11		Chhindwara	339,443		73	1,489	1,107	1		1	}	}	
12	²   j	Seoni	370,767		78	1,308	1,813	5	2	7	1	1	3
18	; []	Balaghat	383,331	1	37	2,478	1,282	24	27	51	1		1
14	5	Bhandara	742,850		90	4,814	1,677	67	49	116			!
1	Wainganga	Nagpur	757,862	15	206	4,084	875	122	71	193			
10	3 Transanga	Wardha	400,854		100	2,720	771	21	25	46			
1	7 ]	Chanda	561,099		38	2,149	1,066	83	93	181	1		1
18	3 1	Raipnr	1,255,698	6	40	9,099	3,192	26	27	53	11	5	16
1:	9   Mahanadı	Bilaspur	827,433	1	29	8,359	1,617	48	36	84	7	2	Q
2	0	Sambalpur	388 205		5	770	316	57	46	103	7	12	19
	•	Total	9 501,401	61	1,703	56,967	23,160	640	560	1,200	32	25	57
	Total is	o previous Month	9 501,401	128	1,527	53 831	25 299	1,126	834	1,960	56	53	109
TOT	TAL IN SAME M	ONTH OF PAST LEA	R 9,501,401	37	1,135	32,139	13 885	910	906	1,816	82	65	147

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				10			11			12		
Nom ber	Divicion	District.	IIA	other Cause	e	Toʻs	l of deaths fi s]  Cau ++	rom	Total desi	iba in previ	'at Mewb	
	ţ		Male	Female	Total	Male	Fe-als	Total	Nale.	Fe-21	To al	
1	ט נ	Saugor	423	434	857	3 103	3 251	C 657	3791	3 033	C 577	
2	- Vindhyan	Damoh	185	157	342	1,167	1059	2 207	1 200	1,164	2364	
3		Murwara	127	83	210	C03	519	1,122	537	491	1048	
4	7	Jubbulpore	362	302	ces	1,845	1 49;	3 339	1 800	1311	3144	
δ		Narsinghpur	292	215	536	1,561	1,321	2 885	1411	1 217	2,653	
6	Nerbudda	Hoshaugabad	220	145	365	2179	1 630	3 600	2012	1 452	3 464	
7	j	Nimar	73	53	128	917	767	1 651	290	693	1 683	
8		Burhanpur	34	13	47	333	211	571	226	197	413	
9		Mandla	389	325	714	2 241	1,691	3 935	3 323	2370	E 653	
10	  Satpura	Betul	975	683	1,653	2,251	1 693	3,944	2312	1 489	3 801	
11	4 (	Chhindwara	359	264	623	1,501	1,168	2 660	996	735	1,731	
12	: [ ]	Scous	101	163	354	1756	1,413	3,199	2 673	1 862	4 555	
13		Balaghat	210	155	365	2,136	1 662	3,793	2,461	1,793	4 254	
14	·h	Bhandara	250	203	459	3 663	3,915	6611	2651	2 0 9 7	4771	
15	11	Nagpur	718	558	1,306	2,913	2 267	5,180	2 353	1,915	4 302	,
10	Wainganga	Wardha	408	311	719	2,077	1,514	3 591	1 501	993	2 502	
17	,   }	Chauda	511	440	9,1	1,779	1,471	3,253	1,319	1 020	2 339	
18	3	Raipur	1,121	881	2 002	7,236	5,101	12,337	8 259	5,117	13706	•
19	Mahanadı	Bilaspur	411	337	718	5,707	4 209	10 006	6 260	4,362	10 622	
20	ا ه	Sambalpur	256	171	427	601	490	1 001	479	418	897	
		Total	7,547	5,957	13 501	45 872	35 019	81,591				لمرس
	TOTAL 11	NTROM SUCIVERS	8 636	6,187	14 823				46 705	31,080	60 785	
ron	CAL IN SAME N	ONTH OF PAST YEAR	4,617	4 014	8,631							τ.

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Total Death	el be Ibelorm Tea	-disp month			. 1		i	l	
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					CL	LES							
Num ber	Division	Distrot	Population according to Census of 1891	Christian	Muham madan	Hindu	Other Classes	(	Cholera			nall por	
								Malo	Female	Total	Male ]	Female	Total
1		Saugor	591,743	9	211	4,607	164		}		2		2
2	Vindbyan {	Damoh	325,613		69	1,669	164				1	1	2
3		Murwara	173,308		56	828	188						
4	h	Jubbulporo	574,838	5	233	2,813	726	4	8	12			
5	Nerbudda {	Narsingbpur	367,026	Б	100	2,900	619			:			
6		Hoshangabad	493,053	9	137	3,156	758					1	
7		Nimar	204,343	1	71	787	391						
8	h	Burhanpur	81,366		63	236	56						
9		Mandla	339,373	1	28	725	1,975	3	5	8			
10		Betul	323,196	16	20	1,362	1,253	32	20	52			
11	- [ [ ]	Chbindnara	339,443	1	44	1,325	1,065	4	9	13	1		1
12		Seoni	370,767		77	1,033	1,088						
13		Balaghat	383,331	.	39	1,905	618	1	1	2	1	1	L
14		Bhaudara	742,850		53	3,493	1,329	6	9	15			
15		Nagpur	757,862	2 1	226	4,187	768	12	11	23			
16	;	Wardha	400,85	1.	127	2,978	656	5	1	6			
15	,  }	Chanda	561,099	9	33	1,779	835	43	43	86	]	1	1
1	\$	Raiper	1,255,69	8 1	0 56	9,017	2,597	26	30	56	62	57	119
1	Mahanadi	Bilaspur	827,43	3	63	8 008	1,359	59	43	102	3	1	4
2	ر ا	Sambalpur	388 20	5	10	613	252	4	11	•15	4	3	7
	•	Total	9,501,40	1 7	1,719	53 421	16 861	199	191	390	73	64	137
	Total 18	r PREVIOUS MONTH	9,501,40	1 6	1 1,703	56,967	23,160	640	560	1,200	32	25	57
TO	TAL 1NSAMF 1	MONTH OF PAST YEA	R 9,501 40	1 4	2 1,169	32 956	12 024	224	200	424	82	64	146

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20 92	3 500	53	7 *71	5 40	1 6 6	07	111	11	46	20	76	12	33	4.0	107	83	19	03
27 ***	9 15 26	3 992	1 795	1 493	3 59	8	87	17	3	م	5	131	1 6	257	6	<b>6</b> 6	141	c
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Num ber	Division	District	IIA	other Cause		Total of de	aths from s	Il Causes	Total (	deaths in pi Month	evious	
			Male	Female	Total	Male	Female	Total	Male	Female	Total	
1	)  }	Sangor	290	250	540	2,515	2,416	4,001	3 403	3,251	6,657	
2	Vindhyan {	Damoh	152	142	291	953	919	1,902	1,167	1,010	2,207	
3		Murwara	80	83	163	514	528	1,072	603	519	1,122	
4	) (	Jubbulpore	463	352	815	2 033	1,711	3,777	1,815	1,491	3,339	
5	Nerbudda -	Narsinghpur	284	219	203	1,834	1,790	3,621	1,561	1,321	2,885	
6		Hoshangabad	206	185	391	2,165	1,895	4,000	2,179	1,630	3,800	
7	}	Nimar	42	33	75	725	525	1,250	917	767	1,684	
8	h (	Burhanpur	24	18	42	194	161	355	333	241	574	
9		Mandla	197	203	400	1,354	1,375	2,729	2,241	1,691	3,935	
10	Satpura	Betnl	624	526	1,150	1,383	1,268	2,651	2,251	1,693	3,944	
11		Chhindwara	344	279	623	1,335	1,100	2,435	1,501	1,169	2,669	
12		Seons	117	77	194	1,138	1,060	2,198	1,756	1,443	3,199	
13	<b>!</b>	Balaghat	102	85	187	1,388	1,171	2,562	2,136	1,662	3,798	
14		Bhandara	201	130	331	2,591	2,284	4,875	3,663	2,918	6,611	
15		Nagpur	637	543	1,180	2,826	2,369	<b>5,1</b> 95	2,013	2,267	5,180	
16	} Wainganga ≺	Wardha	430	365	795	2,065	1,696	3,761	2,077	1,514	3,591	
17		Chanda	394	362	756	1,399	1,248	2,647	1,779	1,471	3,253	
18		Raipur	800	758	<b>1,</b> 558	6,428	5 252	11,680	7,236	5,101	12,337	
19	Mahanadı	Bılaspur	358	298	656	5 130	4,300	9,430	5,707	4,299	10,006	
20		Sambalpur	229	199	428	465	410	875	601	490	1,091	,
		Total	5,974	5,107	11,081	38,495	33,574	72,069			: :	
	TOTA	L IN PREVIOUS MONTH	7,547	5,957	13,504				45,872	36,019	81,891	
T	OTAL IN SAME MON	TH OF PAST YEAR	4,745	3,970	8,715				_	****		

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am er	Division	District	Population according to Census of 1891	Chris	Muham	Hindu	Other Classes	C	Cholera		s	imall pox	
				tian	madan		Classes	Male	Female	Total	Male	Female	Total
1	) (	Saugor	591,743	11	116	3,365	97						
2	Vindhyan 3	Damolı	325,613	1	52	1,266	142		;   				
3		Murwara	173,308		26	607	127						
4	h	Jubbulpore	574,838	5	167	2,305	455						
5	Nerhudda .	Narsinghpur	367,026	4	78	2,050	350				1		13
G		Hoshangabad	493,053	3	87	2,290	573						
7	Į.	Nimar	204,343		54	540	274						
8		Burhanpur	81,366		51	165	37						
9		Mandla	389,373		20	451	799	7	9	16	1	1	2
10	Satpura	Betul	323,196	3	14	830	591	6	5	11	1	1	2-
17		Chhindwara	839,443		34	955	636				1		1
1:	2	Sconi	370,767		58	757	693				1	1	2
1	3   ]	Balaghat	383,331	1	35	1,349	347	,				1	1
1	<b>,</b> [	Bhandara	742,850	1	91	3,322	1,308	3					
1	5     	Nagpur	757 862	55	126	3,006	564	1		1			
1		Wardha	400 854	]	. 89	2,150	385	,					
1	7 J	Chanda	561,099	:	35	1,781	819	37	36	73	1	1	2
1	8	Raipur	1,255,698	4	4.4	6,706	1,964	40	38	78	5	6	11
1	9   Mahanadı	Bilaspur	827,433	4	51	5,910	1,01	1 1	1	. 2	7	2	9
:	20	Samtalpur	388,205		7	397	17	7			1		1
		Total	9,501,401	90	1,23	40,20	2 11,35	3 92	89	181	. 19	13	32
	TOTAL 1	T PREVIOUS MONTH	9,501,401	7	1 716	53 421	16,86	1 199	191	390	73	64	137
то	TAL IN SAME MO	ATH OF PAST YEAR	9,501,401	2	974	26,288	8,696	76	67	148	130	113	243

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10 6-3	18 6	-32	,976	11	5 92	ε	£3	ın	31	11	43	101	16	227	47	32	50	4 6
20 67	L -3 0	60377	8 2.6	13	9 611	87	99	15	3	22	85	128	16	293	83	63	150	683
13,29	0 11,91	s o	1,-04	10-8	2 5%.	•	G	10	5 41	-	,	101	n	21:	40	•0	2	48G

ļ				10	;		11			13	
Num ber	Division	District		All oll or Cau	• • • •	Total (	er frma	1 C2****	'z T	e i lafar Talk	¥r ¥
1			Male	lema'r	Tetal	Valt	1 3	To 11	y' ',	Terr	- 1
1	h D	Saugor	2.3	0 222	452	1,540	1,745	2,839	2515	2440	4701
2	- Vindbyan .	Damoh	14	1 125	266	755	717	1,551	053	010	1 002
3	<b> </b>	Murmara	. 0	9 53	122	377	393	760	515	523	1,072
4	) 1	Jubbulporo	35	6 326	712	1,191	1 441	2 932	2 033	1,755	2777
Б		Narsinghpur	23	1 216	417	1,153	1,575	2,173	1831	175)	3 621
6	Nerbudda	Hoshangabad	17	7 152	327	1,159	1465	2 953	2,165	1,505	\$,00,0
7	}	Numar	4	0 29	69	455	410	878	725	£25	1 250
8	<u> </u>	Burhaupur		5 11	36	145	103	253	101	161	353
9		Mandla	11	6 111	227	6.2	618	1 270	1,051	1 375	2,720
10	Satpura	Betul	33	1 278	600	747	691	1,438	1,353	1,2, 5	2,651
11	Bavpurs	Chhindwara	23	209	447	814	811	1,625	1 835	1,100	2 135
12		Seoni	,	8 72	150	732	776	1,008	1,135	1,060	2,193
13	j 	Balaghat		1 53	124	849	893	1,781	1,388	1,171	2,563
14	h	Bhandara	10	135	239	2,155	2,267	4,723	2,591	2,251	3 875
15	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Nagpur	57	8 435	913	1,917	1,80%	3,751	2,626	2,369	5,105
16	11	Wardha	25	7 263	550	1,369	1,260	2 629	2,065	1,696	3,761
17	ال	Chanda	40	3 405	803	1,372	1,265	2,637	1,399	1,219	2,647
18	h	Raipur	G	8 539	1,227	4,711	4,007	8,718	6,428	5,252	11,680
19	Mahanadi	Bilaspur	20	1 185	416	3,731	3,245	G 976	5,130	4 300	9,430
20	)	Sambalpur	16	9 142	291	301	280	591	465	410	875
		נ	otal 4,5:	4 5,959	8,493	27,408	25,472	52 890		•	~•
	נ	OTAL IN PREVIOUS MO	NTH . 5,97	5,107	11,031				39,495	33,571	72,009
T	OTAL IN SAME M	ONTH OF PAST YE	AR 4,02	3,315	<b>7,3</b> 38						

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_					CL1	58							
Num ber	Division	District	Pepulation according to Census of 1891	Christian	Muham madan	Hindu	Other Classes		Cholera.	Total		mall pox	Total
1	) (	Sauger	591,743	б	117	2,185	92						
2	Yıudhyan 3	Damoli	325,613		26	978	86						
3		Murwara	173,308		21	454	81						
4		Jubbulporo	574,838	8	127	1,585	286						
5	> Nerbudda	Narsinghpur	367,026		52	1,161	201				1	1	2
6	11 1	Hoshaugabad	498,053	3	89	1,497	437						
7		Nımar	204,343		49	542	260						
8		Burhanpur	81,366		54	173	29						
2	•	Yaudla	339 373		13	285	496						
10	11	Betul	323,196		19	658	374				2	1	3
13	Satpura •	Chhiudwara	339,443	2	43	880	532		}		1	3	4
1:	2	Seoni	370,767		50	478	428		i		1		1
1	3	Balaghat	383,331	. 1	37	1,222	336	10	10	20		1	1
1	4	Bhandara	742,850	,	29	2,012	685				1		1
1	5   Wainganga	Nagpur	757,862	2 40	128	2,225	375						
1	1 4	Wardha	400,854	١	70	1,553	247				2	1	3
1	7	Chanda .	. 561,099		23	1,341	614	1	3	4	6	12	18
1	8	Raipur	1,255,699	3 4	60	4 405	1,054	12	9	21	Б	1	6
1	9 Mahauadi	Bilaspur	827,43	3 3	36	4,141	910	Б	1	6	8	8	16
-	0	Sambalpur	388,20	5	4	508	241				3		3
		Potal	9,501,40	1 64	1,047	28,283	7,764	28	23	51	30	28	58
	Total 1	N PREVIOUS MONTH	9 501,40	1 90	1 235	40,202	11,353	92	89	181	19	13	32
TOT	TAL IN SAME N	ONTH OF PAST YEA	9,501,40	1 42	918	25,716	8,672	120	88	208	169	174	343

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Ttalde th	th comes adig	month #			]	]			
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NI	7 1	Tit					Ì		
1 830	1 48	3 315	•		2 93	02	0 06	08	40
2 071	833	1 904			232	0.40	0.06	0	33
<b>5</b> 91	495	1 086			2 10	0 57	0 03	0 1	3 21
1 657	1 163	280			194	0 47	0 04	101	3 9
1 009	850	1 859		0 01	27	06	00	0	3 85
1 510	1 016	3 0			83	08;	00	0.0	411
407	317	724			34	017	0(5	0.13	415
135	20	231			20	018	0 06	08	314
36	617	1 851			1 55	0.0	0.03	04	34
523	40	993		001	1 37	0-27	0-01	1.6	3 25
540	49	1 03		0 01	286	02	0.03	11	4 29
9 1	801	1, 2			2 10	010	0.04	0 8	3 59
1 114	168	1 905	0-05		3 67	0-15	500	03	4 16
1 343	1 35	2 8			921	00	0-03	036	3 67
1 035	883	1918				618	0.08	115	3.6
£13	455	908		001	216	0.5	00	1 09	4 67
6 4	571	113	001	0.03	203	019	0.05	2 16	3 5
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150	1 52	772	001	00	δ-3 <b>1</b>	03	000	0 44	614
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19 316	16 00	35,319	0-0	0 03	45	0 6	00	0 90	87

SECRETARIAT PRESS, NAGIUM -R D, 17 2 08-475

RETURNS OF BIRTHS IN THE CENTRAL PROVINCES FOLTHLY LARS 1896 AND 1897

# Return of Births registered in the Districts of the Central

	1		Januai	RY 1896			redruar:	y 1896			March	1856	
Names of Districts		Males	   Females	Total	Ratio per mille	Males	Females	Total	Ratio per mille	Males	Females	Total	Patio per mille
Saugor		бор	551	1,160	196	497	441	938	1 59	477	405	832	149
Damoh	ļ	366	344	710	218	287	251	538	1 65	255	202	517	1 5)
Murwara		201	216	417	241	297	236	533	3 07	352	334	606	3%
Jubbulpore		637	666	1,303	2 27	500	459	969	1769	1,172	1 139	2311	402
Narsinghpur		421	4¢8	829	3 24	355	325	680	185	325	325	6,4	1 73
Hoshangabad		768	701	1,459	280	669	624	1,272	245	791	636	1 427	2 71
Nimar		273	234	507	2 95	267	316	513	298	307	312	619	359
Burhanpur		149	111	300	3.50	124	125	249	3 06	130	93	228	283
Mandla	i	505	470	975	2 87	398	429	827	2 44	419	416	835	2 46
Betul	,	579	547	1,126	3 48	542	468	1,010	3 13	525	481	1,006	311
Chhindwara	•	630	біз	1 243	3 66	498	501	999	294	574	581	1,155	3 40
Seoni	•	472	387	859	2 32	356	341	697	1 83	397	354	751	2 02
Balaghat		423	425	848	2 21	310	263	578	151	302	315	617	161
Bhandara	,	962	878	1,840	<b>248</b>	690	564	1,254	1 69	798	752	1,550	209
Nagpur	,	1,102	1,027	2,129	281	756	727	1,483	1 96	913	852	1,765	2 33 <sub>2</sub>
Wardha	,	б14	565	1,179	294	439	429	868	2 17	576	488	1,064	265
Chanda	٠	701	711	1,412	2 52	516	543	1,059	189	638	59	1,282	2 28
Raipur	•	2,113	2,021	4,134	3 29	1,713	1,631	3,344	2 66	1,618	1,549	3,167	252 🚰
Bilaspur	• • •	1,491	1,370	2,861	3 46	1,125	1,099	2,224	2 69	1,243	1,176	2,419	293
Sambalpur		484	476	960	2 47	551	529	1,080	2 78	771	729	1,500	386
Total	1	13,500	12 721	26,221	2 76	10£89	10,246	21,135	2 22	12,634	11,801	24 435	257

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	A x:	896			Ma 8	lg6			ĵ	1896	
MI	F m les.	Til	R tso per m li	N les	F m les	T tal	R t P m 11	M les	F mal	T tal	R t P m lle.
57	464	1 36	75	475	414	99	1 55	3 9	343	727	3
259	9	4.8	15	233	23	464	4	5	19	4 6	1 5
76	68	344	198	179	166	345	190	8	21	333	19
615	5.5	3	1 97	62	s	3	95	476	409	88	5
295	336	63	1.7	309	3	62	69	279	6	54	47
683	63	3.5	25	679	*98	77	43	543	5	1 55	00
3	6	6	375	38	3 9	657	38	334	3	635	3 63
,	\$8	3	3.67	67	133	3	3 69	45	1 6	274	3 37
449	384	833	2 45	448	46	\$24	25	35	34	693	3 4
48	49	909	28	,	5 6	44	3	413	449	69	6
.5 9	463	972	286	49	39	88	6	4	255	756	3
<b>3</b> 63	324	697	55	358	370	€63	8	~6	3	5~6	14
23	3	64	67	2990	353	753	96	335	346	6	8
76 <sub>5</sub>	27	49	99	e8	938	8	7	93	87	80	24
842	784	63	5	983	860	\$43	43	99	6	1 73	28
\$\$	477	8	26	5 4	48	995	2.45	\$37	457	994	2 48
727	67	.399	49	775	674	145	\$B	62	7 4	355	24
944	1 904	3,849	3 05	1,569	,5	367	3-9	1897	1873	377	3∞
*94	F 10	5	3 3	13	335	656	3	29	1 08	]	67
*7	82	59	1	8 7	868	698	4 37	7 4	77	48	38
Ş	93	23 5	45	577	657	4 34	55	2	575	747	9

		July 18	96			August 1	856			Serve in	үя 1 <sup>с</sup> 96	
Names of Districts	Males	Females	Total	Ratio per mille	Males	Femaler	Total	Ratio per mille	*fale*	Femile*	Total	Para for mile
Saugor	492	434	926	1 73	581	463	1,011	1 76	652	563	<b>2</b> 215	205
Damoh	242	<b>23</b> 9	481	148	331	312	6;6	199	376	372	<b>76</b> 8 ,	235
Murwara .	190	161	351	2 02	200	183	383	221	208	209	417	2'41
Jubbulpore	636	бор	1,245	2 16	762	651	1,413	246	842	818	100	289
Narsinghpæ-	357	377	734	1 99	515	481	996	271	397	413	810	2720
Hoshangabad	678	648	1,326	2 52	840	732	1,578	300	795	CS.1	1,479	281
Nimar	341	303	644	3 74	379	340	719	4 18	316	302	618	3 59
Burhanpur	143	135	278	3 42	158	143	301	370	193	190	358	4 77
Mandla	367	317	68.4	201	507	393	900	2 65	421	346	770	227
Betul	413	394	807	2 50	515	456	971	300	485	497	892	2 75
Chhindwara	431	424	855	2 52	448	434	882	260	467	468	935	275
Seons	320	317	637	1 72	327	358	685	185	361	325	cs6	185
Balaghat	34	367	713	1 86	471	408	879	2 29	511	520	1,031	269.
Bhandara	1,00	958	1,96	2 64	1,223	1,161	2,380	3 21	1,163	1,270	2 733	3 68,
Nagpur	1,16	1,080	2,249	297	7 1,400	1,256	2,650	3 50	1,204	1,025	2,239	2'94.
Wardha	59	D2 549	1,14	28	5 693	666	1,35	3 39	678	681	1,359	3 39
Chanda	69	70	1,39	2 2 48	1,089	) § § §	1,98	5 3 54	1,040	1,013	2,053	3 66,
Raipur	2,0.	1,83	3,88	30	9 2,39	7 2,27	2 4,66	9 3 72	2,120	2,056	4,182	3 33
Bılaspur	1,1	1,13	2,28	4 27	6 1,25	8 1,25	3 2,51	3,03	1,09	1,030	2,125	2 57
Sambalpur	,	67		1			4 1,15	4 297	393	386	783	203
Total	12,30	11,65	6 23,96	4 25	2 14,67	13,44	28,1,1	4 296	14,05	13 078	27,133	2 86

		o	896			N 1	k 896		}	Dŧ	896	
,	11	r m t	T tal	R I m II	MI	Fml	T tal	P ts	Mi	Fml	Ttl	Rat per m ll
	590	557	47	94	693	60	84	7	\$84	763	67	83
	34	58	599	84	35	793	43	98	44	37 <sup>S</sup>	8 3	9
	64	4	36	76	33	55	93	4	6	7	347	00
	667	63	35	s	589	574	63	2	7	66s	386	4
	s	458	979	66	47	498	97	-64	554	487	04	84
	83	7 4	\$45	94	8.4	7 7	54	93	853	797	65	3 4
	353	38	73	4 5	338	333	67	39	359	34	7	4 07
	54	68	3	395	43	6	3 5	3 75	63	58	3	394
	4	34	63	s	74	64	538	58	360	37	736	7
	5 5	5 5		3 6	499	5 7	6	3 8	48	495	977	3 02
	57 <sup>B</sup>	5	89	3	567	556	3	33	56	66	7	33
	396	4.7	8 3	,	43	395	8.6	23	47	4 9	89	24
	539	46	995	8	4	205	8 7		4	4 7	8 7	6
	45	33	28	373	7		49	3 15	97	7	4	85
	4	98	4	3 8	94		9	93	75	53	3 8	3 7
	75	637	387	346	699	644	343	3 35	69	6	37	34
	47	900	947	3 47	874	83	7 5	3 4	87	87	74	3
	3	5	439	3 49	95	839	3984	3 7	68	93	4 6	33
	o56	6	7	5	8	75	56	6	46	3	76	3-8
	385	368	753	94	396	49	8 5		545	55	095	8
	4.	3 067	7 9	87	33 5	ય	5899	2 73	4 393	3 637	2S 5	95

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		JANU	ABY			Гев	RUARY			MA	всп	
Districts	Male	Fomale	Total	Ratio per 1,000	Male	Fe anale	Total	Ratio per 1,000	Malc	l e male	Total	Ratio per 1,000
Saugor	661	609	1,270	215	458	<b>4</b> 2ა	883	1 49	474	353	827	1 39
Damoh	352	269	621	1 92	218	154	372	1 14	141	151	292	0 90
Mui wara	163	169	332	1 91	122	107	231	1 33	149	113	262	1 51
Jubbulporo	696	669	1 365	2 37	538	<b>4</b> S5	1 023	1 78	513	516	1,089	1 89
Narsinglipur	502	420	922	2 51	357	288	ь45	176	307	308	615	1 67
Hosbaugabad	757	731	1,488	3 02	610	600	1,210	2 45	653	660	1,57	2 66
Aimar	418	365	783	<b>3 8</b> 3	478	423	900	4 40	509	461	17	476
Burhanpur	153	149	302	3 71	172	159	331	4 07	183	155	3 >	115
Vandla	347	291	638	188	236	223	459	1 35	264	178	412	130
Betul	592	580	1,172	3 63	523	493	1 016	3 14	721	614	1 335	4 13
Chhindwara	483	466	949	2 79	480	130	910	2 68	610	588	1 198	3 53
Seoni	439	486	925	2 49	348	367	715	1 93	341	287	628	1 69
Balaghat	337	337	674	176	279	266	545	1 42	342	268	610	1 59
Bhaudara	1,079	1,044	2,123	286	928	794	1,722	2 32	108	870	1,761	2 37
Nagpur	1,253	1,217	2,470	3 26	1 197	1,087	2,284	3 01	1,277	1,201	2,481	3 27
Wardha	764	700	1,464	3 65	811	722	1,533	3 82	811	786	1,627	406
Chanda	921	872	1,793	3 19	787	713	1,500	2 67	D36	880	1,816	3 24
Raipur	1,993	1,945	3,938	3 14	1,630	1,639	3 269	2 60	1,591	1,509	3,100	2 17
Bilaspur	1 257	1,228	2,485	3 00	945	841	1,786	2 16	898	791	1 689	204
Sambalpur	793	724	1,517	3 91	735	712	1,447	3 73	782	764	1,546	3 98
Total	13,960	13,271	27,231	2 87	11 852	10 929	22,781	2 40	12,456	11,480	23,945	2 52

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213	6.5	1 <	3"		100	1 643	2.3		60	1 63	G	
14 1	13.7		3*7	106	927	1 11	١,١	1041	1111	-,193	1	
ter		180	3.0	} •		15.5	191	-20	711	1 800	15	
6 1	617	1 319	337	7	60	1,200	253	647	894	1 69		
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Districts	Malo	Fem de	Total	Ratio per 1,000	M le	Iı mılı	Total	l's 10 l'er 1 (0)	Male	$\frac{1}{t}\frac{e}{\omega^{t_{i}}}$	Ictsl	Patro per 1000
Saugor	295	272	527	0 69	316	3 ግብ	716	1	1, <b>t</b> ~	575	1 10,	1 <sup>c</sup> 7
Damoh	132	132	261	0 51	199	198	107	1 12	פֿג רי	271	137	191
Murwara	100	70	172	0 44	139	ורנ	270	1 ~,	137	۱,۰,	277	169
Jubbulpore	120	305	775	1 35	572	5(5	1,077	1 57	157	10	1 217	212
Narsinghpur	254	228	482	1 31	336	20	621	170	315	17,	603	1 62
Hoshangabad	517	457	1,031	2 10	ana	8,5	1 121	2 27	51	10.	2 055	211
Nımar	387	390	777	3 80	,60	357	710	" "2	310	200	50	281
Burlianpur	179	143	322	s°6	135	111	219	3.06	137	77	215	2 93
Mandla	312	200	672	1 69	213	239	451	1 12	223	193	116	1 23
Betul	414	406	820	251	119	350	803	2 50	303	_(1	ens	1 74
Chlundwara	6.3	595	1,238	3 65	370	320	670	203	10	190	ngs {	_ 78
Scons	267	231	501	1 25	311	270	590	1 59	270	203	-34	1 15
Balaghat	231	176	107	1 06	215	210	491	1 29	157	-20	61	1 61
Bhandara	670	561	1,191	1 59	712	616	1 759	1 83	1,0 ,9	1,011	2 000	2 83
Nagpue	1 219	1 187	2,106	3 17	1,119	1,100	2,258	2 98	1,115	1,031	2 182 	2 95
Wardba	709	607	1 316	3 28	709	629	1 338	331	671	703	1 371	3 13
Chands	701	697	1,101	2 50	768	717	1 517	270	200	810	1,778	3 17
Raipur	1 126	1 070	2 196	175	1 264	1,131	2,300	1 91	1 331	1 165	2 99	1 99
Bilaspur	409	664	1,173	1 78	778	715	1 193	180	784	718	1,532	1 85
Sambalpur	655	620	1,305	3 36	527	521	1,051	2 71	208	101	1,002	2 5 9
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Provinces (month by month) for the Year 1897 -(Cone'd)

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1 429	1 76	05	1	1 235	1 86	81	21	1 35	1 01	530	0
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#### APPENDIX IV

Memorandum on the Medical arrangements during the period of Famine Operations in the Central Pro inices in 1896 and 1897 to be read in connection with the Memorandum on the Public Health in the Central Provinces for the same period

The offices f the Adm trative Med cal Officer and Santary Commissioner in the Central Province are comboding and medical and santary to the Central Province are comboding by one and the same officer under the da, noat on of Adm nist ative Med cal Officer and Santary Commissioner.

Lett r No C 504 dated the 4th November 1896 fr m to Chef Secretary to the P l mas y t t f m deal S b d t f m det Secretary to the Chef Comm sayour Central P ownees received on 7th idem of deal S b d t f m det Secretary to the

3 The Adm n trative Medical Officer was pr sent on sit D cember 1850 with the Et bl. bg p b db pref Comm s one a d the Cv I Surg on at one of the first live x by b x b

4 The ec sty of forthw this ning an tary rul si r the gird ce of Officers chirge i ty lith of elet camps was apparent a dith foll wing san tary ules gid form by i for hefe tap ere priming ted o gth December 1896 p admightes ct on of the Loci Administration.—

#### A - Water s pply

- The water supply of refel camp and poor house whether n the open or n a ill ge should be fen ed ro nd and only the perso cho en to d aw 1 te permitted to approach the refl. Th s r nd σ should be kept clea and dry and must be seen to dally
- When the so ree of supply is a stream or e the potable water hould be d ann from a ell su k n is bed or back or from a point well up str am wh eth water should be protect d f om pollut o fo as great a d tance as p s ble
- 3 As may Brabman haha so rother from whom wate can be take by all caste sho ld be posted to dra a dd tt be water a da small re ervor e en of vrys mpi co tre toon at e bwell will fac lated de tribut n
- 4 When the wo ke ar at a one detabled tance from the vater ource the p table attershold be derived by at crt or n ke osi et s packed ord a ye untry rt wated pots being placed und the charge of Brahmans or kalars on the pas system.
- 5 Each person hould b pro ided with a lot goard or gur ah g reals to be fre ly available in the vork.
- 6 S me days p or to a yf tward r projected movement of the rel ef camp the ture o ree of water sply should be cleaned and the vate dis feet d vith pe ma ganate of potass am
- 7 On the occ cence of p demne d sea e the water pply sho ld be at o ce thore hly d infected with p m ga te of potassium a d agan at nter at of every fee, lays d ring the occurrence of cases

#### B-Conse a cv

- Wh e pract cable the tr cb system sho ld be ad pted the trenches not to exceed one foot n depth a d width
- 2 The trenches o gro nd selected and mark dout should be 400 yards if pract c ble from the works to the leeward and somewhat behind the line of the camp.

- "3 All trenches should be filled in daily, and fresh trenches kept in readinese the previous evening
- "4 Trench urmals should be formed within the line of the other trenches
- "5 The conservancy staff should in all cases be supplemented by guards properly organized and selected from relief-workers to see that summary rule, are not infringed
- Poor-house latrines should be formed of well runed platforms of runnind earth sercenced off into scats of at least 6 inches in depth of dry earth on which are placed 2 tarred grimfuls, from if procurable, one full of dry earth the dry earth to be kept stored in bulk under cover against rain. All solid earth in and about latrines should be at once removed and replaced by clean dry earth. Urnals should consist of tarred mands, and all urne versels, before being placed in position, being filled one-fourth with clean water, and the surroundings kept dry

### C-Disposal of the Dead

- "I There should be a sufficiency of wood kept in eamp to admit of the preper eremation of the Hindu, and provision made for forming graves and disinfecting them with fresh quick lime as required."
- These rules were subsequently re-issued on the 11th Juniary, with the remark that they should be interpreted in the light of the detailed instructions.

  Issue of detailed sanitary in laid down in paragraphs 52 to 66, Public Worls Departmentors ment Order No C-198 of 26th December 1896, and approved at the Conference held by the Chief Commissioner on the 25th idem. It the sain time orders had issued to the effect that careful attention should be paid to the fool provided in poor-houses and that a milk diet should be supplied, especially in the case of the emerated and those afflicted with colliquative diarrhea from an unit and an organized tot of the intestines and digestive trick. The following are extracts from the rules is need by the Chief Commissioner in the Public Works Department Order above referred to—
- "To keep this pure it is necessary to guard the wells from contamination for some days before a work is started. Select some respectable, cleanly man of good easte who can be trusted to attend to the business, and make him foreman of the water arrangements. He must have a sufficient number of Brahman and Kahar or Dhimar mates, water-carriers and distributors under him. He will require about 10 from buckets (dils) of the country shape (with a round bottom) for drawing water, and about 60 kerosine this for earrying water. This will probably be enough for a large gang to commence with, but the proportions will of course differ with the distance of the wells from the work, and in iny case the staff and plant will probably have to be increased at one time or another
- "If kerosine tins are used, they require to be strengthened with an iron strap under them and a handle for earrying about. Half of the top should be eut away and hinged on again to prevent water splashing out. The water foremen should take possession of all wells close to the future work a week or so ahead of the workers, and at once put each in charge of a Brahman with one or more assistants, and arrange so that these men shall draw water for any one who requires it but they must allow no one clse to do so, or even to come on the well platform. From that time till the workers leave the locality creli such well should remain in charge of the same set of men, and they should never allow any other person to dip a lota into it, or to stand on the platform. The rigid preservation of the purity of their water-supply is one of the very few sanitary measures which the people will heartily approve of, and in which they will assist so far as they can do it without taking trouble

"The actual distribution is most readily effected by utilizing the old established method of setting up piaos, or drinking places, at short distances apart. A large enrihen jar, called a gol, is purchased for three to four annas and set up, a little aslant, on a low mud platform. By the side of it a narrow trough some five feet long is set up on two stakes, with a slight slope through it and the further end about two feet above the ground. It is important to take eare that this trough shall always be of iron, never of wood

"The jar is filled from the kerosine tins (earthen ghar as must never be used for earrying water in) by the water Dhimars, and by them alone, no one else may touch it. By the side of it sits the distributing Brahman, and when any one comes for water he fills his brass pot, or lota, and pours water into the man's jar, or pot, by means of the trough. He must never pour directly into any man's pot or jar, but always into the trough, and thence into the jar, placed below the trough and filled from it. It is important to have the trough well above the ground, so that it may not be touched by the jars or splashed from them. It is important to have the trough of iron, because if

it does happen to get infected it will what with rust and heating in the sun when dry almost certainly disinfect itself very soon after. The great jars g is should never be carried on to a fresh place but should be broken up and new ones used at each new pass. One such piao should be set p at every second furlong stone along a rehef work.

If there are more wells than need he used the unused o es should be guarded to keep off the workers and so also w th do bif 1 or tainted well. If wells are miles apart and a doubtful one has to be s d it should be d a affected with permanganate of potass um acco dn ye to Professor Hankins instrict ones. So all of cholera should break of 1 if water has to be care ed a long of stance it will be found best to carry it in casks fitted with brass cocks and loaded two in a cart. Wells should always be dran no in preference to tanks in thin a praticable distance. All this organization about the wate supply may seem to involve a great deal of tro ble over a small matter but a neglect of twill have sure consequences where large bodies of p ople arc cillected together a despecially when they are fam ne stricken people. These precautions are of vital import ance to the public bealth.

Huts or some provision of shifter will generally be required. This must be dealt with by the Sub D visional Officers in communication via the Deputy Commissioner and this nature of the hutting must depend to a great extent on local circumstaces. The people are city nigerois in providing shelter for themselves and a gange sould be told off to do this in advance of the given some small allowance for the pripase the act all provision being kept do not the lowest requirement. It is very easy to aste a great deal of money in providing unnecessary shelter which the people will absorb and waste as long as they have not to pay for it A careful belock must therefore he exerce sed in this matter.

Effort will be made to procure tents enough to shelter the offc als con ect dit the to rots be there may be s me left enjoye ded for These shold be butted a small grass huts withit all plastered with mud on the inside and all other usages whitewashed both inside and out with a thin wash of clay a did me in abot equal postions as a protection aga stifter. A experment to the about the about the grass washed this way will sho the men what a effective potential or The hut should be go Ko with the ord nary pent roof and made in sect in so that thy can be read by dismaniled a die erect did and easily carried an ord any cat it by oole The white a high time the substantial between the substantial the sides in each only by 4 high any extra high twished for can be got by digging of the floor. The local staff of each harge should be generally butted in the way.

The conservancy of every hosp tal shoull b care dout b its own staff of a weepers under the dr ton of the Officer in Med calcha g for the staff ther sh Id be the us I screen a dd tch and the Office a charge ho ld be instructed to hav it will I ked after for his on sake it has ot been found pract cable to make a y latrice area gements which the wrice scan be duced to use. The most that can be done is top to a few at a a men under a competent mate of the rown clas to in ist on it is to be g g t least 300 jactd off the work in ther morn of walk. Thy sho ld g crally g the east of the to k b t there is a village near on that side they shill be made to go in the other direction. The place at the past off off the ork or adva tageously imployed on that the third stacept it a an admitted cust in (da tury) and give v y little more trouble about it. A y Officer in charge who it like the trouble an enfo e the system and keep it go ng.

There must always be deaths o these works of nhappily a epideme bold break of there of the means of the dead spoal of the dead sa must reharm the attended to The works of not attended to the properly in gene all they he not the means and many of them done the means and many of them done the means they will by a body just under the body a some mode they respect ble manns. They will by a body just under the sufcertheory of the means the means they will by a body just under the sufcertheory of the means they will be the subdy just under the sufcertheory of the means they will be the subdy just under the sufcertheory of the means they will be the suffer of the means they will be the suffer of the suffer of the means the suffer of the suffer of the means the suffer of the means the suffer of the suffer of the suffer of the suffer of the means the suffer of th

In an epidem e t is d flic lt to find wood eno gb to b n bol es. At the pole g rd or oth co nert plac the shuld be a ra gements f the bural free f barg of e ery. H d b dv wheh f nd do not bad them 1 to b F the M hammad n c meterve the bold be o or two g e degrees prefably f the Gorkand clas when would ke pa ertain number f graes red y d g T h g a csshild be not less than 5 de p and the dead should be compilety and decently covered a packa med bodies should be taken charge of by the pole ea d b n d

"If this organization is got into train from the first, it will be ready against the occurrence of an epidemic, and it can then be extended to any required extent. But if a skeleton organization is not ready, then it cannot be improvised in the rush of an epidemic, and corpses will be thrown into every adjacent stream or nullah, or left lying about in the fields

"So far as present experience has shown, there is no reason to expect any deficiency in the actual supply of food, but it is desirable that the quality should be looked into very frequently, and immediate action taken against any one found selling unsound food. The food trade on a full sized famine-relief charge is greater than that in any ordinary small lindian town, and if special facilities are given to respectable local traders, they will be careful not to lose them by selling unsound food, or worrying the people with needlessly frequent changes in their prices. Following the principles of Article 71, Famine Code, the undermentioned advantages can be offered, among others, in exchange for fair trading—a small grass but for a shop situated near a piao, and within the range of the treasure or other guards, free carriage of grain from the nearest mart, if the trader is willing to sell at the current rates of that mart, prompt and free exchange of all his copper into silver paid into the local treasury to his credit. It is usually quite easy to find several respectable men who can understand the value of such advantages to their trade, and are willing to give honest goods and reasonably steady prices in exchange for them, so long as they are pretty closely looked after. But it may occasionally occur that a relief-work is situated in such a remote locality that private traders are unwilling to go there without other inducements than those noted above. In that ease, or in similar exceptional cases requiring exceptional treatment, the Collector of the district would be justified in contracting with a grain-dealer for supply of grain on the works for a stated period and on terms to be mutually agreed upon.

Poor house and relief hospitals in all famine areas under instructions dated the 9th December 1896, as follow —

- (1) The hospital shall be located near the head-quarters of the relicf camp and afford sufficient shelter against wind and weather, opening out freely on one side when required
- (2) The site should be selected with reference to shade and water-supply
- (3) Cases of a serious and chronic nature, or of severe injury, may be removed to the nearest dispensary
- (4) All cases of infectious disease, or of dysentery and diarrhaa, should be segregated in a separate shelter
- (5) Hospital extras and necessaries are to be issued freely as required by indent on the Officer-in-charge of the eamp
- (6) The hospital diet will usually be a milk diet, consisting of milk, sago, arrowroot conjee, dallia and suji, and the more solid foods will rarely be required except by convalescents and attendants
- (7) Hospital attendants will be selected as required from among the relief-workers, and not more than one member of a family should be allowed to nurse a sick relative
- (8) On the occurrence of epidemic disease like cholera, the eamp should move at once to another section of the work, to a distance, if practicable, of at least five miles, and all such movements should be provided for in advance, the water-supply being specially selected and preserved against pollution some days beforehand, whether the move is on account of infectious disease or otherwise
- (9) The Civil Surgeon himself will at once, on the occurrence of epidemic disease, visit the camp and advise the Officer-in-charge, reporting the occurrence by wire to the Administrative Medical Officer
- (10) A sufficiency of the prescribed remedies for fevers, dysentery, diarrhæa, bronchitis, cholera, &e, and a fair supply of disinfectants should be kept in stock ready for use on each relief-camp and poor-house, these and hospital extras, &e, being stored in time properly secured against damp and dirt. A pocket case with a few common splints and bandages should form part of the equipment

Assistant Surgeons or Hospital A stants are deputed to relef works by the Adm nistrative Medical Officer a ditheir arrang me is are looked after by the Ci il Surgeon of the district. It is the bus ne so the P ble Works to construct feld hospitals at sets elected by the Civil S goo and on a plan approved by him. The pla must be assimple as possible a dispart ged that it whole can be bur t do when the structure is abandoned for a fresh of e while at the whole can be bur t do when the structure is abandoned for a fresh of e while at the metime there must be privation. For example, the structure is abandoned to the eclosure fit catch sfre while; see This will be secured by forming one side of the enclosure of a catch is free while; a gradeway in the middle and he piquite clar of hutting. The thirthe sides may constitute of the enclosure of a fir will fead to many patients be given to death. All the grass hit in g abould be write washed with a thui mature of lime and clay.

There must all as b a space hospital abead of the one in use so as to be ready for a ep denne. Va aband ned hospital must be immediately burned to the ground. If it led patients suffering from ep denne disease the st of the burnt bospital should be provided very that about six cubic let of qualities file level y over it and the whole those well supended over with water enough to wet the lime thor ughly in

Sufficient attendants carriers and oth is should be supplied to the Ho p tal Assistant coth is offerer in med al charge according to the scale had down by the C il Surgeon each case. R lat ves of patient should not be allowed to swarm found them and o by sman, should be admitted a the C il Surgeo and ets. No other relatives than those admitted under the C il Surgeon regulation should be given een a fanne in min wag o loog as they alle at the hospital in pet ded attend ce on a pate t. The hospital water supply, should be voked by too in talf and not i conjuction with the general supply for the relef orders. The i an important point and it will require some insistance to keep theting the separate.

7 On the 5th April a Note on the prevention of the outbreaks of chole a in famin

1 th: the prelef camp a con the method adopt d n the Ce tral

t bolers.

Procesof m ins opthe moetal ty a disk from the dessination fabe disease was issued for information and guidance of all concerned as follows —

#### Note o the Prevent on of Outbreaks of Cholerain F mine rel of C mps

- Special instructions were issued at the begin ag of December last regarding the precaute s ec ary to preve t the outbreak and d s em nation of coolers in reli f camps
- 2 General instructions regar hing the subject ar contained in the Public Works Department (Famin ) to de a d the special instructions all ded to were issued p not to the publication of the Code towards the end of December.
- 3 The man points indicated as regards measures of precaution against epidemic diseas were
  - (a) The protect on and guard g of the water supply and its careful d str b to by Dh mas d Brabman pecally chosen a d kept unders pe vis n with eviol mit the risk of poll tion and contain att u of the drink ng water
  - (b) Strict attention to conservately and the formation of a sinitary patrol to maintain ride and clearliness and private usances
  - (c) The pos of isolat f sp tal and the maintenance of a stret watch a t the pos ble introduct on f nfect ou disease
  - (d) The proper d spo al of the dead by eremation or careful burial
- 4 It may be noted that the great body f the workers a many rel ef cumps make up for th cents from the src of any allags at v sing distance from the vorks. While fir my coo to foo p piles may be not the relef rolls cool a v ry small p recutage (to ) may occ py the standing camp. U de such ere mestance the sant v not me deal a rangem is sea t poss bly very be feally affect the larger p p ton of p sons tempora ily the camp a d h for probably 14 to 10 hours of the 24 are not u der any santary or medical control.

- 5. Again, in many parts of the Province, there is great difficulty in providing a sufficiency of pure potable water, and owing to the habits of the people they negligently prefer or indifferently use the water of a slugge histocam, still water or the water of an interdicted well, instead of the purer and protected water provided for them In some instances, as on the Fibrah Mandli Road, the guards have been unable to prevent the use of impure and contaminated water, although the deep fresh stream of the Norbudda was available at no great distance
- As regards minimising the mortality and risk from the dissimination of cholerathe movement of the relief-camp to a distance of at least five miles on the occurrence of an outbreak was indicated as an essential precause of the was urged also in this connection that the site of the new camp and a sist water-supply should be carefully selected, and guarded, prior to any obable or intended movement
- On the occurrence of cholera, the complete and repeated disinfection of the water-supply with permanganate of pata-sum was enjouned, intimation of the outbreak being at once sent to the Civil Surgeon, vibo, under standing orders, is directed to at once proceed to the locality to advise the officer in charge, afford medical aid, and otherwise assist in carrying out measures with a view to limit the incidence of the disease
- 8 Telegraphic intimation of any outbreak is transmitted by the Civil Surgeon to the Administrative Medical Officer, and a special report submitted regarding the occurrence and the precautions taken
- The original instructions have been well attended to by Civil Surgeons and the officers concerned, and the reports on the outbreaks and the action taken have been submitted with more or less regularity. Some Medical Officers have been specially active in proceeding forthwith to localities where cholera has appeared, and the reports submitted by the Civil Surgeons of Bhandara, Narsinghpur, Mandla, Seoni, &c., indicate great zeal and earnestness in carrying out these important duties. The disease has undoubtedly been controlled, and its incidence lessened, by the action taken both by officers and subordinates under the rules laid down for guidance.
- When cholera appears in a large relief-camp, it is advisable to at once abandon the existing source or "suspected" source of water-supply, and to utilize forthwith the fresh source which, it is assumed, has already been selected and guarded in view of any probable movement of the camp
- It is without doubt advisable also to break up large bodies of workers on the occurrence of cholera, and to keep the parties separate until the disease disappears. In many localities in these Provinces the difficulty of procuring a sufficiency of pure potable water is more than considerable, and all movements of camps on account of epidemic outbreaks must necessarily be directed with reference to the special provision of an abundant supply of uncontaminated potable water.
- The main indications, therefore, in adopting measures to minimise the effects of an outbreak of cholera and lessen the incidence of the disease, are
  - I —To provide for the movement of the camp to a distance of at least five miles and to a locality where the water supply has already been selected and guarded
  - Il —To disinfect wells and other sources of water-supply as far as practicable and repeatedly,
  - III —To carefully guard against and prevent, if possible, the use of extraneous water-supplies
  - IV -To maintain an efficient sanitary patrol to prevent the infringement of and enforce conservancy and sanitary rules
  - V -To at once isolate all cases of cholera or cases of suspicious diarrhoca.

VI —To organ se a hearer service to co vey infected persons to bosp tal and be otherwise available for hospital duties

VII -To arrange for the proper d sposal of the dead

VIII —To change the site of the hosp tal as often as necessary the structures being burnt and the old sites thoroughly cleaned and disinfected

- 8 Relief kitchens in connection with the relief hospitals were provided for th
  Pief bit h has on ecu
  wha y at on ecu
  f eble and e actisted cound ton
- 9 Poor bo se and fam ne hospitals were carefully egu pp d and there was no stint of med cines or medical comforts and District Medical Officers or in all relief hospitals

  And to pr 1 nt needless delay in obtaining suppl s articles were purchased direct from holesale drugg sts and other stores at the Presidency town and elsewhere—Si sa milk M llins fold &c 1d blankets and clothes were suppl d

Det f m ereld poor houses and kitchens are compared with the authorized cale of p ison det —

Art el	A hor d call	A thor decal of grant of grant Code Poor-house	Scal i J bb lpo Foor bo	Scal Rif
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The Jubbulpore Poor house d et was thus d stributed -

from Charitable Relief and public fund as necessary

Morni g me	al	M dday m	eal	Exening m	ea?
Art 1	Ch ttacks	Ast les	Chita k	Arti 1	Ch tta l
Rice	-	Ree	4	Flour	4
Dil	1	Däi	1	V geta	bles
		Veget	ables 1		

Poer bou sat p b d 11 The poor ho ser rat on press bed by the Fam e Code by m it ma ta carcel sufferent and was r ased as dicated in the jubble health d tr gh pore Poor house The d ta y was varied the case of weak and ckly pe sons

12 The principal lood gains used a poor houses kitchens and at r lef work cerp point  $d_k$  in receded and wheat and hain flowing the sfrequently Extreme the property of the street of the street of the street of the property of the street of the property of the street of the property of the street of the property of the street of the property of the street of the

The daily average population and the mortality month by month in the Jubbulpare.

The population and mortality poor-house from the time it was established as a private charity, in the Jubbulpare poor house while it was supported by Local Funds and till its close as a Government institution, are shown in the following statement—

Statement showing the daily average Population and number of Deaths, morth b, month, in Jubbulpore Poor-house

	monin, in juo	ouspore i cor	and the state of t
Month	Daily average population	Numbe of deaths	Remark
	Year	1895	
September	673	31	
Oetober	641	37	
November	526	17	
December	198	32	Sapported by Friezie chi ity
	'Y ear	1896	Sappoints by I man to the
January	191	23	
February	166	15	
March	102	9	U
Aprıl	130	2p	1
May	204	15	
June	363	36	
July .	700	62	Supposed by District Council with
August	890	118	aid from Gove no er
September	1,035	126	1)
October	1,161	160	IJ
November	1 253	159	D.
December	1,771	136	
	Year	1897	
January	1 733	117	
February	1 592	180	
March	1 321	178	
Aprıl	1 404	145	Consider the Consideration Firms
May	2,088	185	Supported by Government Figures   inclusive of these of Government
June	1,340	156	orphanage
July	1 220	258	
August	1 063	203	J
September	569	144	11
October	1 061	180	
November	928	156	[]
December	523	88	1

The notes of inspection of the Sohagpur poor-house on the 19th July, and of the Bilaspur poor-house on the 23rd July 1897, indicate the condition generally of such institutions at the middle of the famine year, and give a fair idea of the methods whereby efficient medical relief properly administered reached the unfortunate waifs and strays of the population from whom a task of any kind could not be exacted

# Note of Inspection of the Sohagpur Poor-house on the 19th July 1897

- (1) The Sohagpur poor-house was established on the 30th November last
- (2) The institution is located in a grove at some distance from the town, and the inmates are comfortably located in spacious sheds, with raised floors, the roofs being tiled and weather proof. These sheds are light and airly, the mat walls being open for about a foot or more under the roof, and this arrangement permits of free perflation of air and gives cheeriness and brightness to the shelter.

The dimensions of the thelters are as follows -

There are besides 3 hospital sheds 50 x 17 all 0 separate small pox and cholera sheds at some distance to the north of the enclosure

(3) There is good accommodation provided for about 600 adult inmates and the present state shot ed a g a d total of 717 at time of visit comprising —

(4) The hospital state was as follows -

(5) The folloting statement indicates the laily average number of timates the number of deatls and the chief causes of mortal time the institut n -

				1	1	C		M		
n ly	g	mb	f nm tes	h mbe f d th	Dy d d hoe	F #	Anem d deb 1 y	P m	C er m	O her d en
D mber	5 5			3	7	1	3			4
J unry	433			34	6	ļ	1	ľ	( )	5
F b y	69			35	6	ł	ĺ		1	8
M h	49			4	ĺ		i	!		
Ap 1	4 9			7	ļ					
M	4 3			3	4	1				
1	6			46	39			4	[	
1y ( 11 7th	543			43	(wth	th 1 t	‡ h	и врз	m d t	h had

(6) Cook g arra gements were excell t nd the k tehen was very cla and n order and thr c r pr per we sels for the dat b t of the food. The co k hose s epa ate f m th mas encloure a d here the unmates a c fed in 1 e v hen weather favou ble

The det gofile numbes ad past its svervearef lly and syst matcally care do t and drng the term rungly a good waren meal was be give ut oall the i mat at the daterbition vasveys it stacto by cared tad the fod a ser d as seem gimuch relished by clidra a well a the adult

(7) A school fo boy as ope a d the p pls umbe ed 55 v ho ere comfo tably ped n an ary and br ght chab tra roofed as a potecti aga st weather. The vasas m lar ary rofed chabutra at right notes to the h ts on the f male set

- (8) The arrangements admit of the passing on from the poor-house to rehef-work of those who have recovered health and strength, and 167 persons had been thus drafted within the past two days
- (9) Conservancy is efficiently carried out within the enclosure, but the trenches in use outside are too far off and inaccessible in monsoon weather
  - (10) A summary of the accounts of the institution is thus shown -

Receipts		Frii Dir	UPT
Subscraption from private person- Government Funds	RS ( P 1,031 0 0	All heads till date Balance in hand	R1 1 1 11,706 2 5 563 4 10
Total	12271 7 3	Toʻal	12 274 7 3

(11) The arrangements of the institution are very intelligently and ably supervised by Munsiff Pralhad Amba Das. Second Class Hospital Assistant Sitaram Rupchand has done good work in connection with the hospital and the sanitation of the poor-house and its surroundings. The inmates are well fed and comfortably housed, and the rick receive due care and attention, and there was evidence of zeal and ability in the management of the affairs of this well arranged poor-house.

Note of an Inspection of the Bilaspur Poor-louse and Orphanage on the 23rd July 1897

### \— \Gamma III Poor-House

- (1) The poor-house was opened by the Municipality on the 4th October last, and was taken over by Government on the 20th January. Until the institution was re-organized by the Government, no p oper record of the number of inmates and of the siek was kept
- (2) In the following table the daily in erage number of the inmais and the total deaths, month by month, are given —

Month	Daily average population	Total death	Percentage of mo- tality to ave ave population
October November December Junuary February Murch April May June July	618 1 047 1 001 1 537 2 653 3 086	6 19 18 27 44 62 63 57 138	766353

(3) The total number of unnates at date is as follows -

		Total number	Sick in Hospita
Men		737	153
Women		1,080	222
Children		1 094	367
	Total	2911	742

Accommodat on has been provided and extended as required on a fairly good site and in a shady mange grove to the east of the town. The chief difficulty has been to provide for the apd incre sen numbers and for the very large proport of ate number of sick many of whom were; a very emac ated and exhausted co dit on from actual want and disease the result of great p a storo. The dimensions of the various shelters are as follows -

A tu f mmodat	D m		Pers.	tual mb mm d t-d t	f ated
Large 1 rewinds 3 d dectrind-					
d	7 87 9	3}	349	1 d g 66	s k
-	57	5 /			
Small cire (for f mal) with ht 3 des-					
•	81 94 9	3}		661	
Leper Aayl m	35 35	3}		တ္	
H ptal hed.	P	ts	d Att	La ts	
h i hed		5	4		
2 3		5	4 4 55 4 8		
4 Iru I					
E tral g mal wad		46	5 93		
Do, mal! do		46 -6	4 69		
Approprediald ideal		6	6 95		
D fm les 13 h d		73	6 73		
		1	_		

A small number of cooks sweepers &c are otherwise provided for in separate shelters

- (5) Here as else her poo houses overero vding ha occurred to a ve; great exte t and n the small enclosure for females t is excess e The ho fital sheds alo are vern much ove crowded a d the risk and dang from the ca o among a comm nity larg ly compos d of | s na s fle g from th eve e effects f pr vat on a e very gr at
- (6) The mortality in the poor have which cludes that I the orphanage has be not be most high but y much less than in our tier a titule of the kell in the Pen The percentage most hib month has a clid four 7 is Fuav to 3 n July a dal low comparate clyssiated. Consideing the general chalton a described to the comparate clyssiated. Consideing the great chalton a described to the material self-consideration of the consideration of
  - (7) The chifcas of notal ty disclines hive bein dy entery and diarrhood thin mbers of the azem cdbliat did this eighting go of i ect privation ndi ntofp prisuite cepprt at lyery goal. There eithe asset mall po und treitment and these vra lially solatid
- The ver 5 vacc at on ward d ty and the as a pope propo ton of att da ts n the sch a d frm ard A fan s pply of clothing had bee distributed and the was a st ck of bla Lets st re
- (8) Fod as be gdst interact time I vst and c; ted of the sual eal free dd lad a rved m o de ly man e and expedt usly. The e vas no t of hospil t vtras which are fre h ed vs req ired
- and the trace a dattent ademanded by the kad from the triton h my p been very well and to filly man gd d the credit for m m g sek. a d motality u de rem in us of gr t d finell a d pressure d et of Dr SI kweelabo sprf so al and heavy et a duth h v been acc mpl hel with a libegues af fedo for omphait alt geth cept o al Dr Sloock vok at Pirp d fr g the paits vom 01 m is bught commend this o

### B-THE ORPHANAGE

(1) The orphanage is situated about 200 yards from the poor-house and is an enclosure hutted on three sides. The accommodation is as follows —

Accommodation		Number of orphans acco	ommodated
(a) Sho	d with verindih	133×14)	
(b)	Do	133 × 14 } 133 × 14 } 173 × 11	560
(c)	Do	173×11)	

- (2) The orphans generally presented a tidy and cleanly appearance, and provision had been made for their instruction
- (3) The physical condition of the orphans was on the whole favourable. A few cases of cancrum orts were observed and at once isolated, and provision will be made for their separate treatment
- (4) Hitherto the orphanage has, as regards the dicting and the treatment of the sick, been intimately associated with the poor-house proper, but separate provision in these respects will soon be made
- (5) The general sanitary condition of the orphanage and poor-house was carefully attended to, and the latrines were in good order and free from objection

The mortality in the Jubbillpore and other poor-houses was exceptionally high during the period, and was due to the fact that 25 per cent of the persons admitted were in a moribund, and the remainder in very weakly, condition, on admission. Mortality was greater in the cold and in monsoon weather, and was increased by exposure to varying day and night temperatures.

Note on the Diets prescribed in the Bilaspur Poor-house, &c, by Surgeor-Major
A SILCOCK, M. D. Civil Surgeon of Bilaspur

With regard to diet, the inmates of the poor-house were divided into three classes

Class I—Those on the ordinary poor-house duct of the Code (Section 82)

Class II — Those on the ordinary poor-house duct of the Code (Section 82) plus extras, i.e., nursing mothers, emaciated paipers (children and adults)

Class III—Those on hospital diet, i e, infants, and those in hospital for dysenters, diarrhea, dropsy, fever, etc

For the purpose of calculating the daily requirements, paupers in Class I were divided into (a) those aged above 12 years and (b) those aged 12 years and under

All paupers above 12 years were given the full Famine Code ration for adults, and all paupers 12 years and under were given half this ration

It was found that the system of calculating the ration for children at 3ths, 2, and 4th of the full ration as ordered by the Code caused a great deal of trouble, and required the Hospital Assistant to be constantly agoing the children

It was much easier to take the mean and calculate the ration for all paupers 12 years and under at half of the full ration scale

Tilli oil was issued instead of ghi, and the condiments and vegetables consisted of chillies, turmeric, coriander, garlic and onions

Other vegetables such as eabbages brinjals, pumpkins, etc., were used when procurable and sometimes potatoes

This ration was issued twice a day, half at 10 A M and half at 4 P M

Class II — Paupers in this class received the same diet as those in Class I plus an extra consisting of one ounce sago, one ounce sugar and eight ounces milk

This extra was given every morning at 7 o clock

Glass III—Ho pital det vas cooked in a separate litehen and consisted chefly of rulk sago arrowroot rice (either as rec and milk or in the form of conjector pej) and soup (meat)

It is difficult to say exactly that amo t feach of the articles was given to each pauper as there eves may vof them is hospital and there is did no a dipone of taking nour shm it is discount hamy being able to tal only o or two spood I at a time

This hospital food was served o t as follo s -

,	Saoo or arro root and m lk. Pel o co lee fric	7 A M
	Soup or soup and ric	PM
	Pej r conjec of rice Sago or arro root a d milk	5 7
	Do to Per or congect of co	o A M
	Mat 4025	were o ghis calculat da the laive quements f each patent this hop tall det but no fed scale could be reularly adhered to

I es de this hospital diet give at leg lar intervals there was linary a quantity of warm milk op coj kept ready fone all also fir those while questions to stop of edge

The ce which as sed nithe hospital dit as then from the ordinary kitchen and gent each pate this such quitter a vasions deed ad ablimino exact amount being prescribed.

Whe cas of ulcerat n of the mo th becam pre al tamong the children la ger quattes of milk had to be given as o ly no ishm intensively [1] d form could be used

A large n mber f cows w c kept by Govles close to the Bilaspu Poo ho se a d as m ch m lk as was neces any c uld always be obtained

At the other p or house of the d t ct onden ed m lk  $\iota$  as largely sed as f esh milk in ufficient quantues c uld not all ays be proc ed

In the Jail whe I had a number of fam e streken p so e I fed them n the same vay and on a s m lar d et the exact scale of which va as foll ws —

Rce	t ozs
Meat	4
Tlol	± 0
S It	1
Cond ments	40 grs
M IL	12 0 S
Sugar	1 02
Sago	o s

Rum was freely us d as a st m laut the poor ho ses espec ally: the rans when has a lise were he ught n daily wet and cold like half do ned rats. All Kangals were go us at little olo ca week tor h on that hodes.

k tchens  $\,w$  re maintained throughout the dist et on all relief works at selected police posts and at certain large v llages

The kitchen diet was a "kieliri" composed of rice, d'il, salt, glice, vegetabler and condiment on the seale laid down in the Code for poor-house inmates

In the kitchens on the relief-works this diet was supplemented by extras such as mill, arrowroot and rum

Compared with the Jail diet the Code Poor-house diet is inferior in all four classes of food constituents, but especially in albuminates, vegetables and salts

As poor-house inmates only require a subsistence dict or a dict suitable to people on very light labour, I would only alter it by prescribing a ounces of vegetable, and 40 grains of spices, instead of 3rd onnee of both as prescribed in the Code

Note—Poor house inmites in hospital suffering from itch ophthalmia ulce a and other local effection were given the ordinary namine Code ration. Indidown for the poor house (Section 62)

Inspection of hospitals Inspection of all famine-relief his pitals within the limits of each district was frequently pointed out, and the exceptulation of hospitals, and systematic diving of the sick, feeble and infirm was repeatedly impressed on the Executive Officers, and attention was directed, on 27th January 1897, to the essential requisite of providing attendants for the feeble and emaciated and on young and weakly children

"It does not appear that the Hospital Assistants and others have properly arranged for necessary attendance on the feeble and emaciated and on voing and weally children Attendants should be at once provided from inmates or relief-workers, so that the feeble and bed-ridden have eareful attention at all times and are supplied with warm liquid food at proper intervals. Such patients should be classified and placed on a nominal list, with remarks regarding diet, necessaries, &c, to be given under attendants to be named on the hospital form. The Civil Surgeon should very earefully supervise the arrangements in the future, and see personally that there is no laxity in carrying out the medical, sanitary and general duties connected with the institution, which is virtually a hospital and combined invalid and convalescent home, in which the health and well being of inmates depend almost altogether on careful medical and sanitary supervision and strict judicious dieting."

Numbers on relief works

On relief-works, and on gratuitous relief, from January to

			Periods	:	Total on relief worls	Number on graduitous relief	Grand total on relief works and grainitous relief
5 v	veeks	ending	30th January	1897	249,204	52 634	301 838
4	"	,,	27th February	17	233 678	93,249	326 927
4	\$1	"	27th March	η	348,398	13a 875	479 273
4	"	"	24th April	"	381,045	153 375	534 420
5	,	"	29th May	"	495,586	207,413	702 999
4	"	"	26th June	"	263 209	184 792	448,001
5	"	"	31st July	"	351,258	267,187	618 445
4	"	"	28th August	n	260 SS7	320 271	580,828
4	**	**	25th September	3)	241,007	393 266	634 273
5	"	**	30th October	"	100 440	333,38 <sub>7</sub>	433 827
4	"	,	27th November	n	9 233	151,257	160,490
4	"	"	25th December	11	1,225	11,601	12,826
					1	1	

18 The following statement shows the number of out door and in door patients treated P t title if an in poor louses and famone feld hospital till the close of hospital spin in 1896—1896.

S alement showing the number of In and Out p tien's realed rd the number of De this in Poor ho see nd Relief comps in each District in the Central I to inces during the pc r 1896 -

	}	POOR HOUSES RELIEF CAMP	s
N	D t d.	Tor t	T tal mbe trea ed both doo d doo poo h d l f
		my land of the o	B B
•	S gor	433 207	64
2	Dmb	E99	899
3	] 66 tp	3 694 5-8 57	3 8
4	No ghpur	4 707 3 4	758
5	II ha gab d	7 2 6 3 54 36	3 409
6	h ma +		_
7	M dj	2 64 4 9 227 2 69	60 30-4
8	Bet 1	9 2 3	3
9	Chh d rat	3 9 68	<b>5</b> 8 88
	Se	2 374 49	585
1	Balaghat	3 439 79 32	96
12	Bh dara	4 6 4 6 370	39 64
3	N gper	1 420 56	476
4	Wardha †		
5	Chanda †		Ì
6	R ip	(O t door 450, ' doo )	450
17	ßl spa	109 7 5	280
8	S mbalpu †		1
	Ttal cld g th d t et 1 m wher parate t i the i door nd t-door pat t t t d w ceied.	2631 368 16 19 46 363	60
	Tial f S g & D m h f m where no eparat cout fith doo d out doo pall t treat d wa ed.	3.332	14 595
		Out-door 19 450 both poo h d camps i R p	, [

Geral I fwork der th P bl W k Depatem t pe di D mb l Separt et hwigh mb fi doo ditdoop titeated witce di f N poo hou if mp w usbihedith ditct

18 The follow g statements show the number of outdoor and in door patients by the total i i i i i i i i month observed in poor house and famine field hospital month by month in 1897—

Statement showing the number of In and Out-patients treated in Poor-house and Relief-camp Hospitals month by month in each District, for the quarter ending the 31st March 1897

District Num						4	FEBRUAKY									
	Poor houses	Ň		RELILP CAMPS		Poor houses		REI	RELIEF CAMPS			Poor houses		IT.	RELIEF CAMPS	
ber	Total treated	ated	2 2	Total treated	Num	Total treated	, z	Num	Total treated		Num	Total treated	, 1	Num	Total treated	[ ]
	In door	Out door Died	per	In door Out door	ber per	In door Out door	Died	1 1	In door Out	Out door Died	ber	In door Out door	D <sup>req</sup>	per	In door Out door	Died
Saugor			4	-  -   (994) 41				4	) (1,506)	54				9	(3 095)	79
Damoh							3	6 (9)		193				21 (9)		318
Jubbulpore (6) 7		743			4	(2,724)	,655	7	(729)	183	4	(1,965)	161	12*	(1,660)	575
Narsinghpur 3	212	1,019 140	4	1,749 19	3	341 905	5 231	4	57 3	3 935 35	က	304 7	719 207	Ŋ	351 31	3 189 167
Hoshangabad 2	211	901 261	* 7	243 3,370 38		189 267	26	8	278 4	4 480 61	61	144	224 49	0	255 5770	70 61
Nımar 3	(98)	ဆ			C1	(237)	38				લ	(326)	36			
Mandla 2	49	64 59	ဗ	7 553	ต	207 169	68 69	**	673 1,	1,154	C)	191	611 98	9	423 1 2	1 207 156
Betul	41	136		,	<b>H</b>	50 172		(6) 3			ы	99	93 26	ຕ	137 1 2	282 51
Chhindwara 3	(011)	37			ຕ	(189)	45				က	(138)	န			
Seon: 2		112	ε	8 85	eı	(266)	191	ဗ	53	381 7	eı	439 4	t61 00t	ဗ	632 1	68 661 ×
Balaghat 3	282	507	9	x 905 150,1	8	413 738		9 (၁)	30	688 506	ဗ	# 491	+3+	တ	517 34	3410 567
Bhandara 4	229 † 3,480	13,480 90	4		4	306 † 3538	8 107	2		]	-	294 † 5,1	5,176 87	9	-	í
Nagpur 1	(1,079)	20	H	(231) 4	**	(1,231)	27	<b></b>	(323)	ဗ	H	(613)	35	(c) 4	(297)	н
Wardha			,									•				
Chanda																
Raipur 2	(412)		* &	(271) ° 4	e	(569)	- <del>74*</del>	15	(4,683)	25.	† (v) ;	9 +61	tg 569	4		# 11#
Bilaspur (a) 3	(125)	36			ဗ	(701)	20				**	S35 1,0	1,030 137	**	જ.	266 103
Sambalpur														-		10

\* Figures for two relief eamps not received
† Including patients treated in relief eamps
‡ Returns from one relief work not received
× Both in poor houses and relief eamps

o Including derths in poor houses
(a) Injures for one poor house not received
(b) Do not received
(c) Do for three relief crimps not received

Sciences showing the number of In and Oct patents treated in Poer house and Relief camp Harpitals mout? dy month in each District for the qua ter ending

				AP	APRIL	{			}			[	MAX							2 (	JUNE.	-		-	
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70 FE	-	96	4	23	9 (4)	-	36	666	M		5	573 5	54 (4)8	.,	8	S tyt 8	*0	ě4.	ęń.	19	*	100	25	3994	2
A LP		(443)		55			(24)	9		8)	6 )		2	_	1 943	6			9		α	9	(593)	_	8
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<b>≂</b>									-																
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Statement showing the number of In and Out-patients treated in Poor-house and Rehef-camp Hospitals month by month in each District, for the quarter ending the
30th September 1897

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\* Including relief centres
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## Medical Staff

- 19 The Medical Establishment of the Central Provinces usually consists of the complement of Medical Officers and Medical Subordinates as follows
  - 12 Commissioned Medical Officers,
    - 1 Uncovenanted Medical Officer,
    - 6 Military Assistant Surgeons,
  - 13 Civil Assistant Surgeons,
  - 164 Civil Hospital Assistants,

and on the 1st January 1897 the numbers were -

- 12 Commissioned Medical Officers,
  - I Uncovenanted Medical Officer,
  - 6 Military Assistant Surgeons,
- 13 Civil Assistant Surgeons,
- 163 Civil Hospital Assistants

During the period of famine, the following extra officers and subordinates were employed between the dates noted —

Name	Nature of duties	District	From	То
Surgeon Captain C Thomson  Do W H Ogalve Do H St J Fraser  Surgeon Lieutenant C M Mathew Do F Wall  Military Assistant Surgeon W A Boueher  Military Assistant Surgeon C E Davis  Civil Assistant Surgeon Kshiroda Chandra Ghose  Civil Assistant Surgeon Hem ehandra Biswis  Civil Assistant Surgeon Lala Mathra Das  Civil Assistant Surgeon Lala Mathra Das  Civil Assistant Surgeon Nannila Pramanie  Civil Assistant Surgeon Pramatha nath Mukeri  Civil Assistant Surgeon Rajendra lal Chuckerbutty  Civil Hospital Assistants from Campbell Medical School, Cal eutta  I Do do do Do do do Civil Hospital Assistants from La hore Medical School  Retired Hospital Assistants  Military do Retired Hospital Assistants  Military do Retired Hospital Assistants  Trivate Practitioner  Givil Hospital Assistants from Campbell Mative Superintendent of Vaccination  Private Practitioner	Do Do Do Do	Saugor  Jubbulpore  Hoshang abad Raipur Bilaspur Saugor  Jubbulpore  Damoh  Mandla  Balaghat cum Bhan dara Bilaspur  Saugor  Raipur  Hoshang abad	23rd Juny 1897 25th Juny 1897 23rd Feby 1897 27th Feby 1897 27th July 1897 24th Febv 1897 19th March 1897 19th March 1897 15th March 1897 17th June 1897 7th Septr 1897 11th Septr 1897 11th Septr 1897 11th Septr 1897 Jaruary 1897 January 1897 April 1897 Do 25th Augt 1897	14th Feby 1897 11th July 1897 22nd Augt 1897 10th Augt 1897 19th Septr 1897 9th Augt 1897 5th Oetr 1897  Served till end of famine  2nd Octr 1897 May 1897 Till end of famine December 1897 November 1897 November 1897 Poetron of December 1897 Doe End of December 1897
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When the numbers of Hospital Assistants were insufficient, the duties of a dispensary and local poor-house were frequently combined, and in certain cases the medical duties of two or more relief works, at no great distance from each other, were performed by one subordinate

The Subordinate Medical Staff Medical Schools were asked to secure the services of Hospital Assistants for temporary famine duty in the Central Provinces, and owing to the paucity, by reason of impending famine elsewhere and plague in the Bombay Presidency, of available men, Civil Surgeons were asked to employ the services when required for famine relief-camps of locally retired Hospital Assistants and expert Native Doctors and Compounders temporarily to fill vacancies in the Subordinate Department as found necessary. The Medical Schools were not in a position to supply men readily

Sx Hosp tal Ass stants were sent for duty by the Super ntendent of the Campbell Medical School and later on four more. The services of six men were procured locally and in the mantime the Superintendents of the Med cil Schools. Lahore Madras and Bomb y

ere addressed on the subject of colist ng med cal subordanates for employment in the Central Pro mees with the result that the services of tho men only for 0.1 before w r made a lable. The Director General Indian Med cal Ser see was then addressed and sole ted to send assistance to the extent of 15 Hospital Assistants and further applications were s b mitted so that 56 Mil tary Hospital Assistants were the sengaged for special duty a conction with famme hospitals beed des all the extra subordinates of the Department r r t edmen and expect Native Doctors together vith a large proportion of the vace nation staff on dutic connected with the medical treatment of the famine stricken

In August and September owing to Military exigencies the services of all th. Military library and the Services of all the Military library and the Punjab. No the Western Provinces Bengal and Burma establishment.—

Towards the end of November the Hospital Assistants belong agit the North Western Provinces and the Punjab were recalled for plague of ty. The Hospital Assistants is of the Trownices grad ally reverted to the clour for frehe Works and in the beginning of Dec m be most of the remaining Hospital Assistants lent from other. Provinces we ellowed the root themselves for temporary MI lary dety at the nearest Military station with foothers together with two of the fixed Central Provinces establishment were sent to do plague duty in Rajputana.

Owing to the difficulty in obtain ng Med cal subordinates for the very many rige to Med cal duties and the frequent changes necessatated by Milari, exigences a difference of plague subordinate medical charges had occas onally to be cimbered or handed over to Compou ders and members of the vaccination staff but skilled medical and was everywhere available on necessity arise in the person of the Civil Sir go and Inspecting Med cal Officer who on the occ trence of epidemic disease enjoined to proceed at one to the locat Up.

The following Table shows the Medical Establishment in the Central Provinces  $\,\mathrm{d}\,\,\mathrm{r}\,\,\mathrm{g}$  the fam ne relief period -

The Medical Establ hment on 1st Apr l 1897 was as follows -

- 14 Permanent Civil Ass stant Surgeons
- 4 Temporary do 163 Civil Hosp tal Assistants
- 25 Mil tary Hospital Assistants
- 9 Pensioned Hospital Assistants and Native Doctors.

On the 1st July, the strength of the Subordinate Staff was -

- 14 Permanent Civil Assistant Surgeons
- 4 Temporary do do
- 169 Civil Hospital Assistants
- 54 Military Hospital Assistants
  - 9 Pensioned Hospital Assistants and Native Doctors

The following was the number of Subordinates of Famine Medical Staff on the 1st October —

- 14 Permanent Civil Assistant Surgeons
  - 4 Temporary do
- 168 Civil Hospital Assistants
- 49 do do from other Provinces
  - 9 Pensioned Hospital Assistants and Native Doctors

N B —The above Statement does not include Compounders, Native Superintendents and Vaccinators on aminc duty

Arduous duties of Civil Surgeons of most districts during the year were most arduous, and in the Jubbulpore, Hoshangabad and Saugor, and Medical Officers

In connection with medical relief in the famine-stricken areas. In the case of Saugor the Inspecting Commissioned Medical Officer was soon replaced by a Military Assistant Surgeon, and so too after the departure of Dr. Ogilvie on furlough on sick certificate, the duties of Inspecting Medical Officer for famine relief in the Jubbulpore District were taken over also by a Military Assistant Surgeon. A Civil Assistant Surgeon was placed on the same duty in Balaghat and Bhandara districts and when in October both Commissioned Medical Officers and Military Assistant Surgeons were recalled to Military service, the duties were taken over by men of the Civil Assistant Surgeon class.

After joining the Province in July 1896, and before the close of the year, the Administrative Medical Officer had inspected and reported on all Sadar Medical institutions of the Nagpur and Chhattisgarh Divisions, again visiting Raipur with the Director-General, Indian Medical Service, and Bilaspur, Saugor, Murwara, Jubbulpore and Hoshangabad, and marching from Nagpur to Betul Thereafter in January and following months route-marching and inspections were continued in the Narsinghpur, Saugor, Damoh and Jubbulpore districts with an interval during which plague preventive measures were discussed at Nagpur He again visited Jubbulpore and after proceeded to Mandla, Seoni and Chhindwara Powards the end of March he accompanied the Director-General, Indian Medical Service, on inspection of plague preventive arrangements in the Provinces

Saugor was again visited and Narsinghpur, from which on 16th April he proceeded to Bombay to meet and concert with the Plague Commissioners regarding preventive measures, being accompanied on his return by Surgeon-Major Reade, who conferred with the Chief Commissioner at Piparia

Thus before the end of March the Administrative Medical Officer had visited every Sadar Station of the Provinces and became acquainted with all District Medical Officers and conferred with many on the subject of famine camps and poor-house hospitals and the Sanitary and Medical arrangements in connection therewith

During the monsoon, Jubbulpore, Sambalpur, Raipur, Nagpur and Wardha were visited with special reference to the working of the famine-relief institutions. Repeated inspections of the Jubbulpore, Murwara and Saugor famine hospitals were made with the special view of placing and muintaining them in sound sanitary condition.

It will be seen from the memoranda now submitted that efficient sanitary and medical relief was established throughout the Central Provinces during the famine of 1897 Medical officers and subordinates, with a very few exceptions, performed throughout the year, under circumstances of the most trying nature, their arduous duties with highly commendable zeal and ability

Marin 1918 services of ce 24 Of the miedical subprdipates, who rendered meritorious service during the famile, the following may be mentioned —

Assistant Surgeon Lakshmi Narain Choudhri conducted the office of Civil Surgeon of the Balaghat District with credit

- Assistant Surgeon Rai Bahadur Surendranath Barat, Jubhulpore rendered excep-tional and to the sick poor in the early stag s of the famine and latterly performed in addition to his own work duties of a local famine Secretary with commendable zeal
- Ass stant Surgeo Surendranath S rlar s professional work in the J bbulpore poor house and in connect on with sick o phans was highly commendable
- First Class C vil Hosp tal Assistant Ramkrishna Apaji rendered excellent service in co nection with the extensive poor house at Muriyara and in the relief of distress in the town his work he no well and cheerf fly accomplished
- Th rd Class Civil Hosp tal Assista t Narayan Venaik performed his very onero s duties in connection with the B laspur poor house and orphanage with zeal and int lligence
- M litary Hosp tal Ass stant Kesar S ngh rendered very mentoriou services and showed co spc ous zeal in a cholera epdemic and subsequently all b t succumbed to the disease
- The Deputy Comm ssioner of the Jubbulpore District placed on record h s appre a to of the services of No. 490 M litary Hospital Assista t Abdul Gastur and the Executive E gineer Charitisgarh D so recorded the e cellent work done hy No 491 Military Hospital Ass stant Laka Singh

25 Comm ss o ed officers who render d conspicuo s s rvic ous crysce f ee dutt g the fam e may be mentioned s follows -

- S ricon Major A Silcock M D D P H (Camb) rendered ervices of a excep tionally high character and was very successful n the management of an exte sve poor house a do phanage v th an access ve proportion of markets and fam hed amates and of an excess vely large jal for the most part or ded with starved enfeebled people for whom special care a d accommodation had to he provided
- Surgeon Lieutenant Colonel H. K. McKay was a cry labo tous a d p : tak g worke n fam nerel ef : the city of Jubhulpore a d d str ct d r g both th ca city and famin per ods a dhe sol ct de and humane endea o rs on hehalf of the fam ne str cken were ery marked
- Honorary Surgeo Capta n W M Mitchell's arrangements both th rega d to po r h uses and famine r lef hosp tals ere pla ned with comme d ble ca e and ahlt, and he zeal n inspection work and prompt t de in dealing with ep dem c cholera deserve high praise
- 6 The stra n on the office during the fam ne per od was except o ally se ere and the Superi te dent Mr R W John on and the pr espal clerks have performed the d te with lad regularity which merit consideration and any conies on it may be possible u der the circ msta ees to grant

NAGPUR	7	G HUTCHESON M D SURGEON COLONEL
The 10tl January	1898 }	Administrative Medical Officer